

Title of Invention

Title of Invention

A network hospital is made as per all individuality diseases, on which one can choose corresponding commercial way for combined diet invigorating substances.

Background of the Invention

“A network hospital is made as per all individual diseases, on which one can choose corresponding commercial way for combined diet invigorating substances.” Is a commercial method of innovative e-commerce. The most discrepancy and the biggest difference between the patent and the conventional e-commerce is that it innovatively takes technical intelligence of medicine as the crucial technology of commercial method and takes full utilization of the software of network doctor and the software of network hospital to design an integrated plan based on the commercial method of innovative e-commerce to help enterprises to have a large quantity of new customers besides that commodities can be safely bought from the network through the application of e-commerce and process of integration to realize the intelligence of transaction. And it can cater for the requirement of intelligent and individual health service of medicine specialty when electronic transaction is made. It ensures that the transaction by the consumers is safe, the health information and the diagnosis are scientific and precise. Their privacy can be fully protected while they buy commodities on the premise that they fully enjoy health consult free of charge.

According to State Street Bank & Trust Co. V. Signature Financial Group Inc. 149 F.3d, 1368 47 V S. P. O. zd 1596 (Fedcir 1998), it is concluded by the Federal Circuit Court of Appeal that generally, commercial method may constitute the subject of patent. The court has shifted the key point of getting qualification of patent into practical application. It acknowledges that the key of the commercial method is to judge whether the invention has only practical and abstract operation or not. The invention must be the practical application in technical field, that is, to obtain useful, concrete and tangible outcome. Because the commercial method of the patent innovates and develops the conventional e-commerce and meets the three characters (useful, concrete and tangible) by Circuit Court of Appeal, it is the innovation of realizable outcome and system.

When the verdict of Dietary Invigorating Substances Law 103-417, 1994 was made, the

Background of the Invention

Congress stressed that the top thing in the States is to improve the health of America people. The importance of nutrition and the benefits from dietary invigorating substances to improve health and prevent from disease have been continuously to be written into scientific and technical documents. When regard to the health and health care, in particular, science study on dietary invigorating substances, it explains to the consumers how they may select health care items. According to the State's statistics, about 50% of 260m Americans often consume dietary invigorating substances as a way to improve nutrition. The core technology of the patent, that is, the core commodity is innovated and developed based on the stipulations in American Laws.

In 1969, Advanced Research Projects Agency of the Pentagon set up networks for the military purpose, which was gradually developed into Internet. Based on the Internet, the e-commerce network was set up in 1960s and developed in 1990s. Along with the popularization and maturation of computer application network and credit care, they have provided a solid foundation and key means of the development of e-commerce. The commercial trade activities beyond the Internet did not come into the kingdom of network until 1991. Since then, the e-commerce becomes the hottest issue of the Internet application. It directly faces the consumers through direct network sales, its intelligent mode of transaction is rapidly popularized in the world. In 1998, the number of e-commerce website for business goes up 420,000. Facing with the rapid development of e-commerce, Forrester Company had to adjust its e-commerce turnover to USD 842.7 billions in 2002.

Business to customer (B to C) the e-commerce between enterprises and consumers is a direct way for the consumers to participate economic activities via the Internet, which is similar to the retail business of e-commerce covering wide fields enterprises and persons in the world may participate. It has a very good prospect. However, the e-commerce method, which is similar to the e-commerce and the e-commerce of retailers lacks intelligences, in particular, it lacks the intelligences of specialty technology and the innovation and extension to the functions of the Internet. That is just core issue the patent intends to solve.

Brief Summary of the Invention

The most discrepancy and the biggest difference between the patent and the other e-commerce is that it adds health consults software of network doctor and health diagnose software of network hospital. The causes and the state of illness of the patient can be diagnosed via the software of network doctor based on the specific diseases, symptom and individual type. And then it makes scientific and specific suggestions for cure and for health. The suggestions made by the intelligent doctor are the outcome of intelligence analysis for causes and the state of illness and are not the popular science knowledge about medicine. It is a diagnosis process of disease and health through the way one intelligent network doctor diagnoses one consumer (one-to-one). The process of diagnosis can be viewed at the terminal of computer, having the features of 24-hour service and random access. Consumers may enjoy the health service at home provided by intelligent network doctor free of charge. The health consult software of network doctor is upgraded every year to meet the requirement of consumers on high quality and high science and technology. The health diagnosis software of network hospital developed from software of network doctor is data base system for e-commerce system of network hospital. When consumers downloads and uses the health consult software of network doctor and meets their personal health consult service, they may register e-commerce website of network hospital if they intend to have further diagnosis and to prevent from diseases. During the process of remote register of websites, the health information stored in the floppy disk of the network doctor may be automatically connected with the database of health diagnosis software of network hospital and all your health data will be in your health record file of network hospital membership. Therefore, database of network hospital will carry out a comprehensive analysis of your every interrogation in order to give you more scientific and more accurate health conclusion and outcome. Based on the state of illness you provided and the health consults in the past, the database of network hospital can also put forward a prescription of health invigorating substances or composition

Brief Summary of the Invention

of new medicine for your viewing, confirmation and purchase. The prescriptions or composition of new medicine given to you only serve yourself and are the outcome of diagnosis of your health. It is prescribed by the intelligent network doctor as per the procedure after the detail analysis of your disease, symptom, type of illness and principle of cure is made. After software of network doctor and software of network hospital are added to the e-commerce system of network hospital, it realizes the innovation of virtual doctor, virtual hospital, virtual enterprise and virtual shop. It is the extension to the Internet and the intelligent transaction of e-commerce system, it also completes and practices the intelligence of medicine specialty technology. The intelligence of medicine specialty technology combined with intelligence of commercial transaction is the innovation and bouncing development to the conventional e-commerce system.

Brief Description of the Several Views of the Drawing

Brief Description of the Several Views of the Drawing Table of Contents

Table 1 Overall view of a network hospital, which is made as per all individual diseases and one can choose corresponding commercial way for combined diet invigorating substances.

Table 2 List of joining network hospital membership and number of membership.

Table3 Health consult software of network doctor, disease, system, category, principle of cure, suggested structure of number and its dictionary.

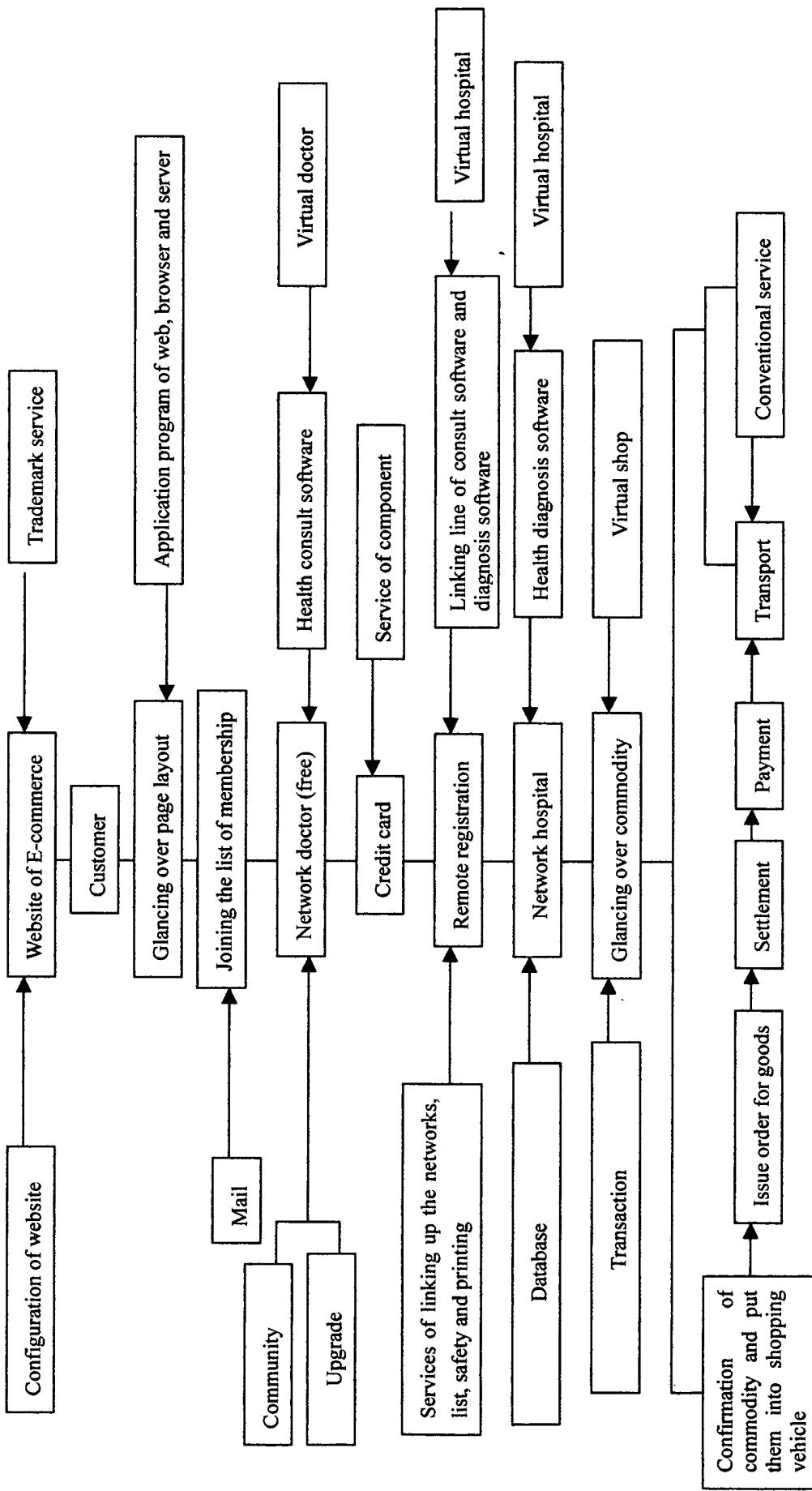
Table 4 Numbering structure of health diagnosis software of network hospital (taking Senile cretinism as an example)

Table 5 Corresponding recipe of health invigorating substances for 40 diseases.

Table 6 Corresponding recipe of health invigorating substances for 30 diseases of different category

Bri f Description of the Several Views of the Drawing

Table 1 Overall view of a network hospital, which is made as per all individual diseases and one can choose corresponding commercial way for combined diet invigorating substances

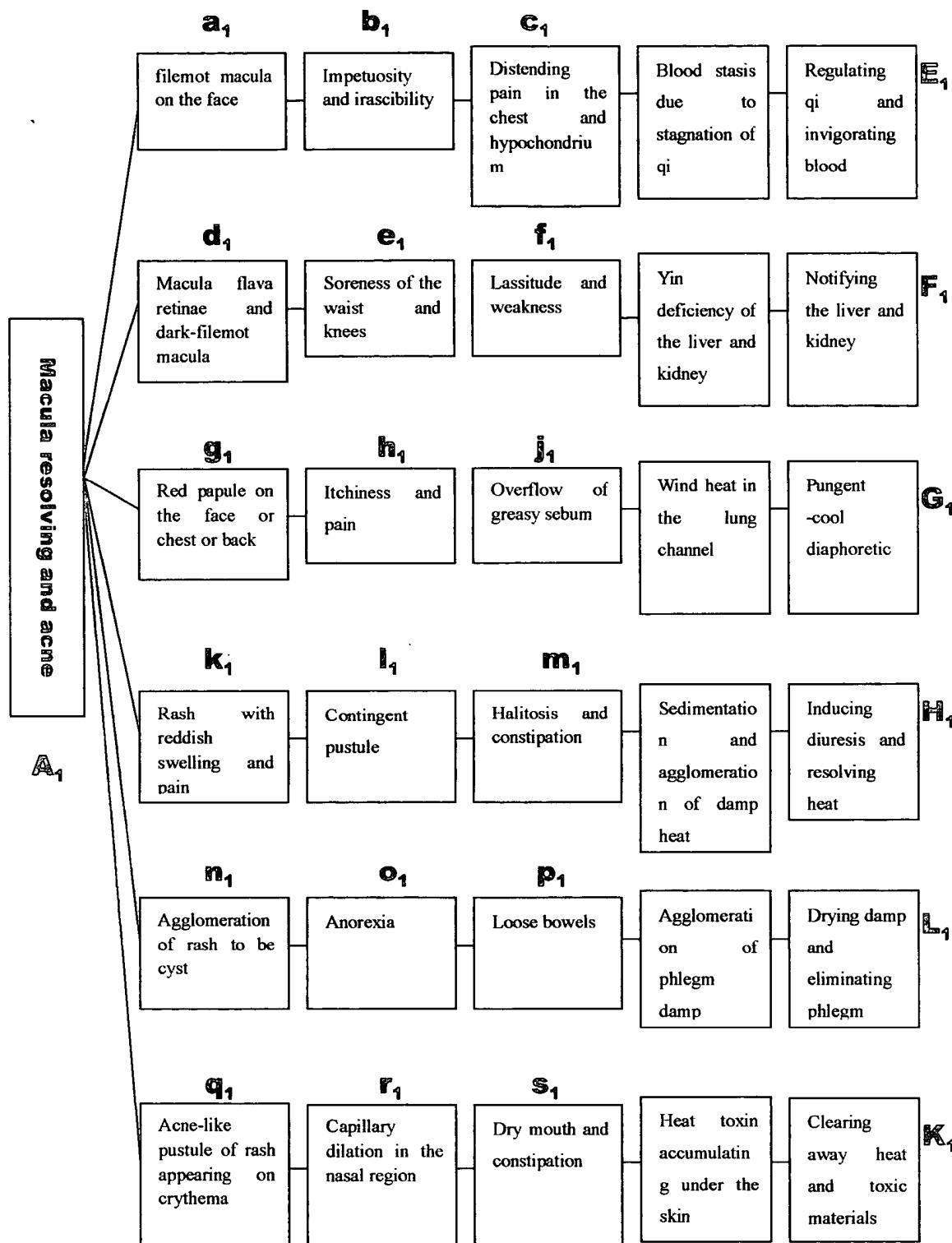


Brief Description of the Several View of the Drawing**Table 2 List of joining network hospital membership and number of membership**

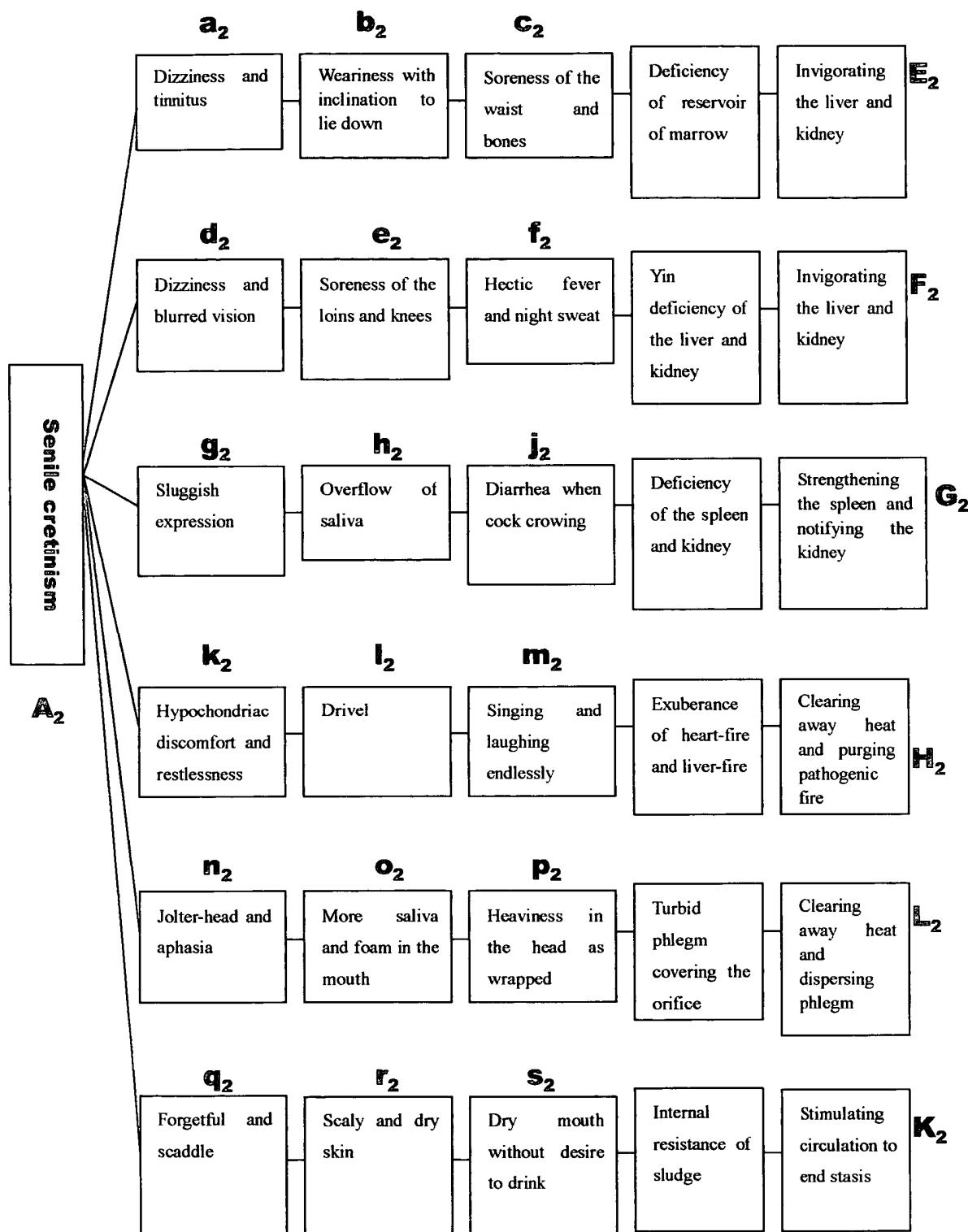
E-mail	Real name (fill in as per standard form)
Sex	Date of birth
Nationality	Number of passport
Telephone	Person to be contacted
Fax	Detail address of home and postal code
Name of computer	Password
Do you agree the agreement? (Free of charge)	Determination of membership number <input type="checkbox"/> YES <input type="checkbox"/> NO
Do you want to download the health consult software of network hospital?	
<input type="checkbox"/> YES	
<input type="checkbox"/> NO	

Brief Description of the Several Views of the Drawing

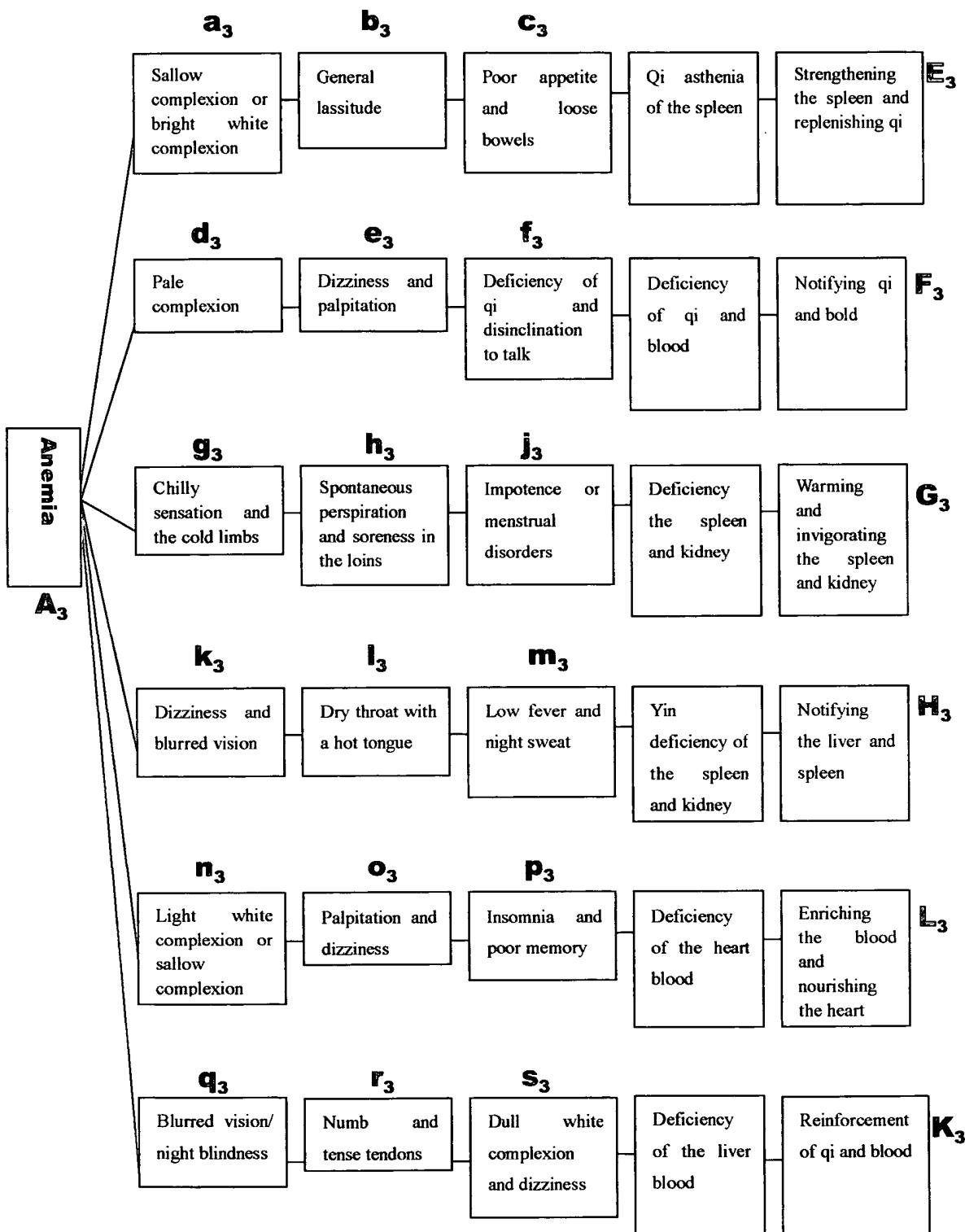
Table3 Health consult software of network doctor, disease, system, category, principle of cure, suggested structure of number and its dictionary.



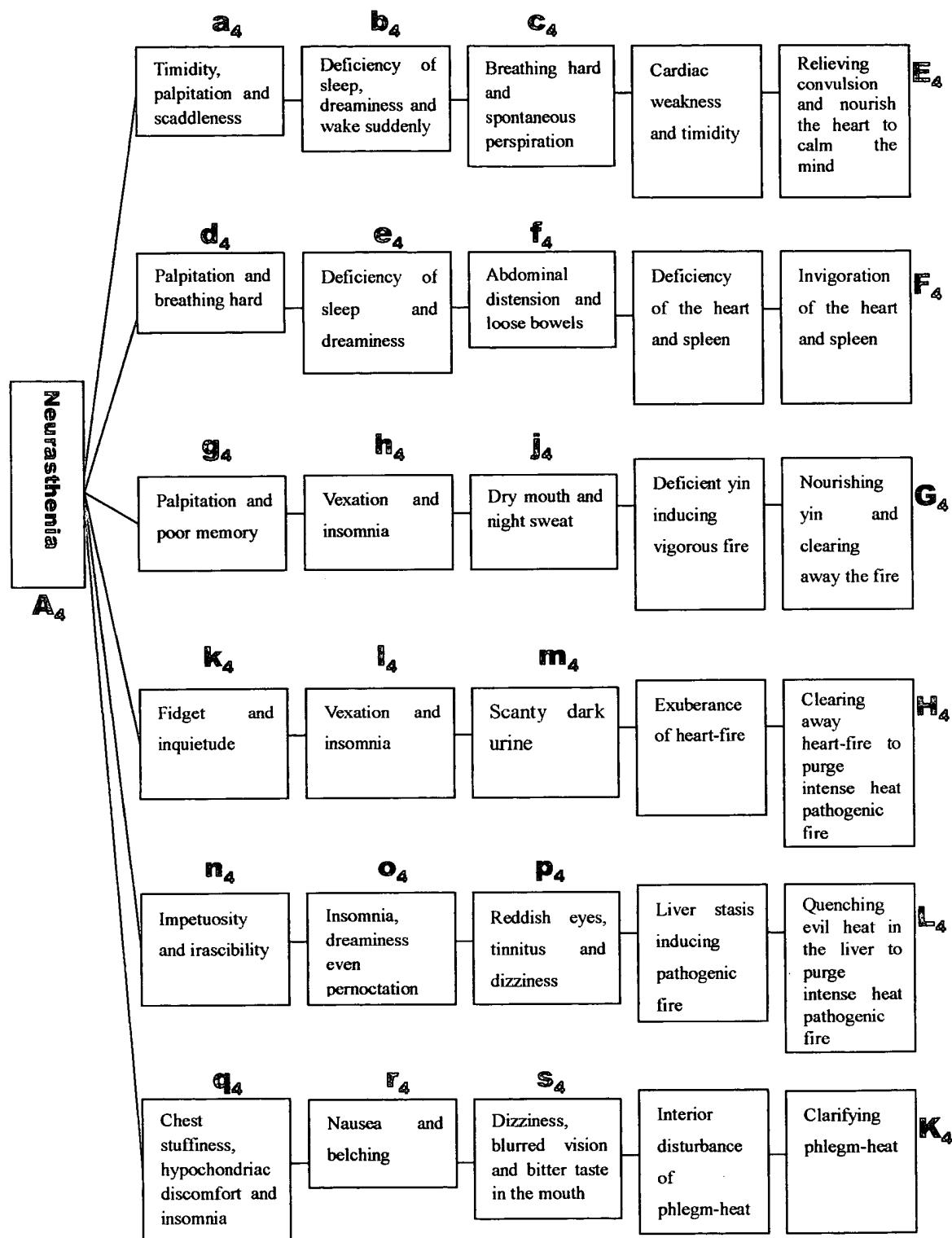
Brief Description of the Several Views of the Drawing



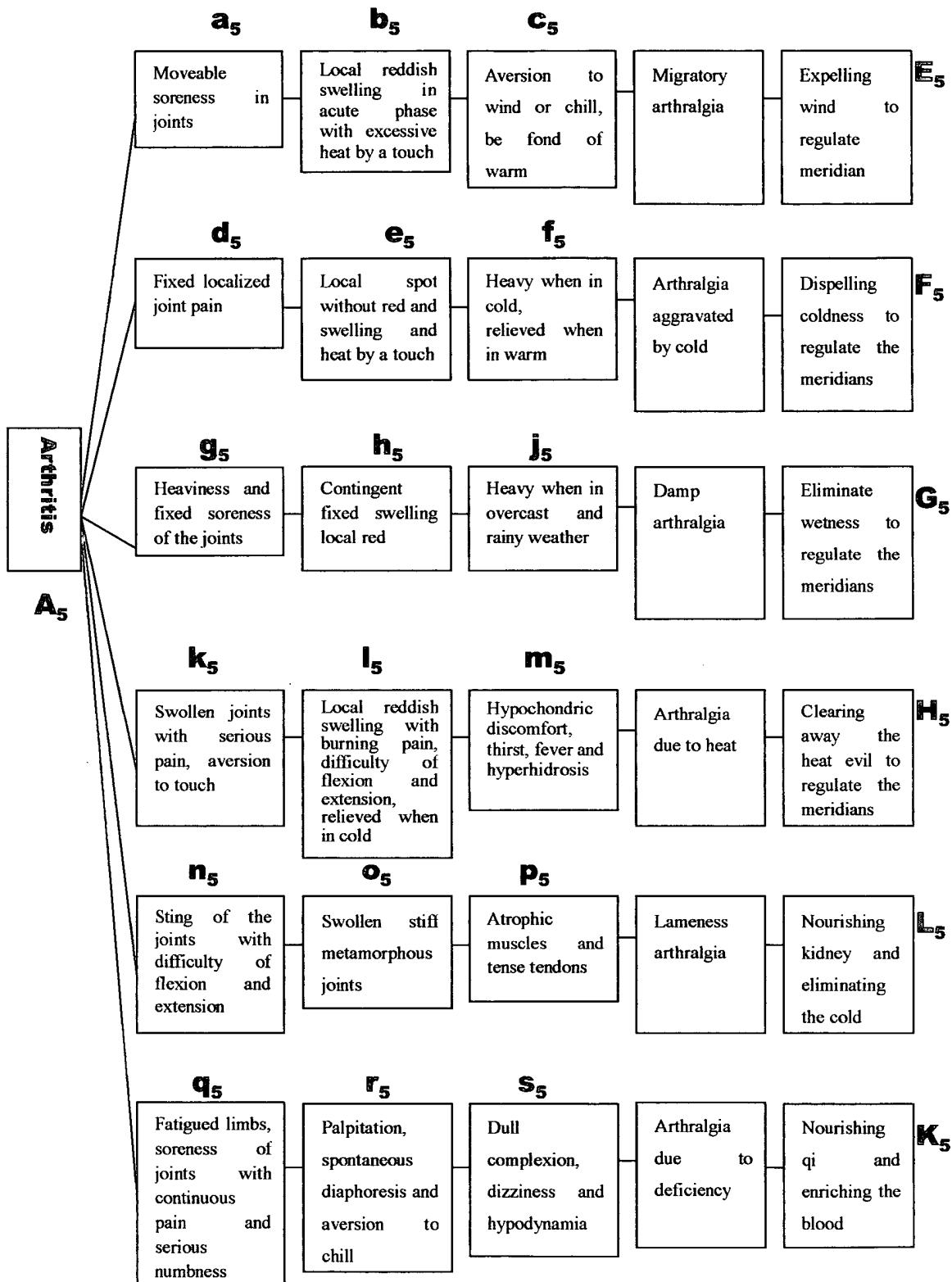
Brief Description of the Several Views of the Drawing



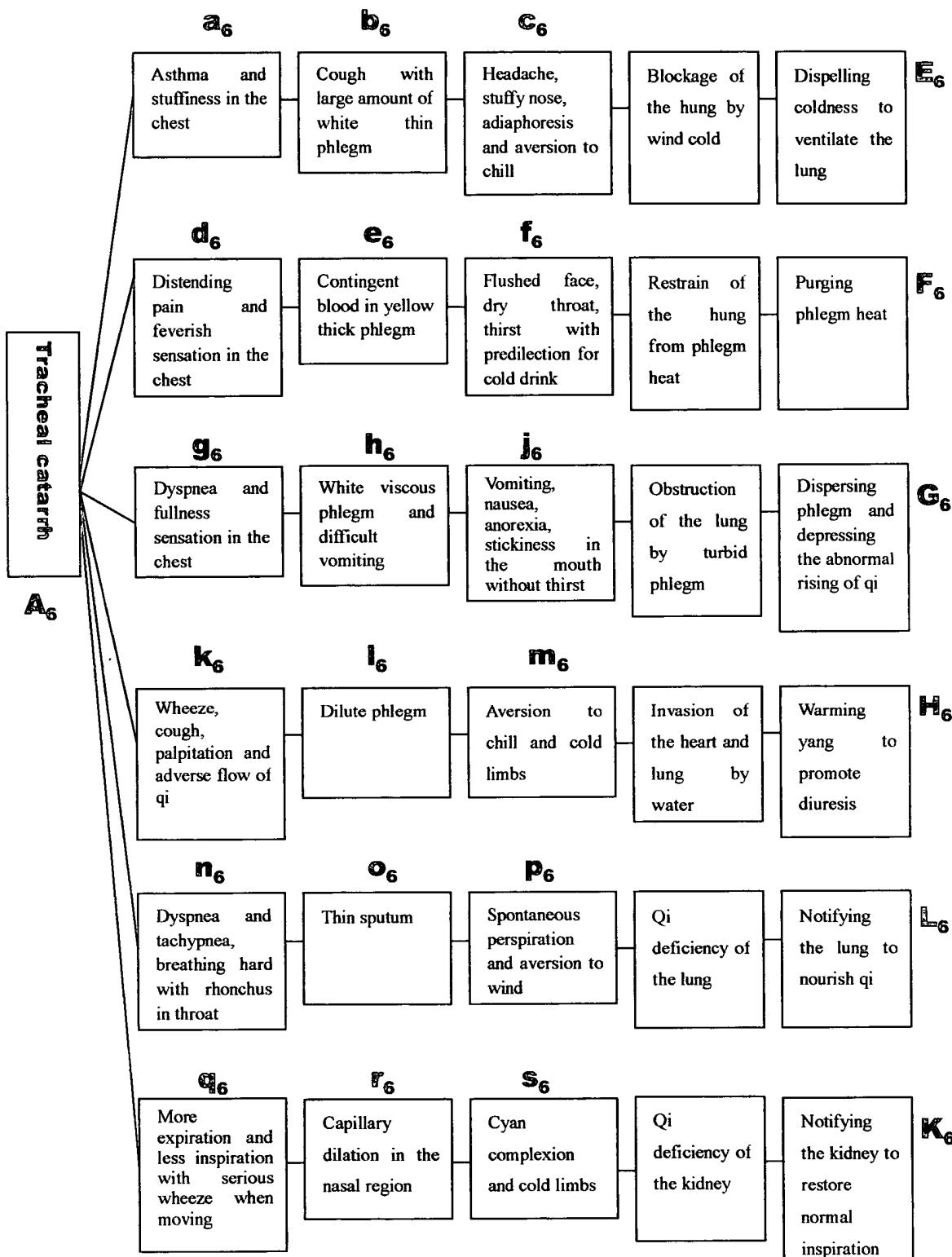
Brief Description of the Several Views of the Drawing



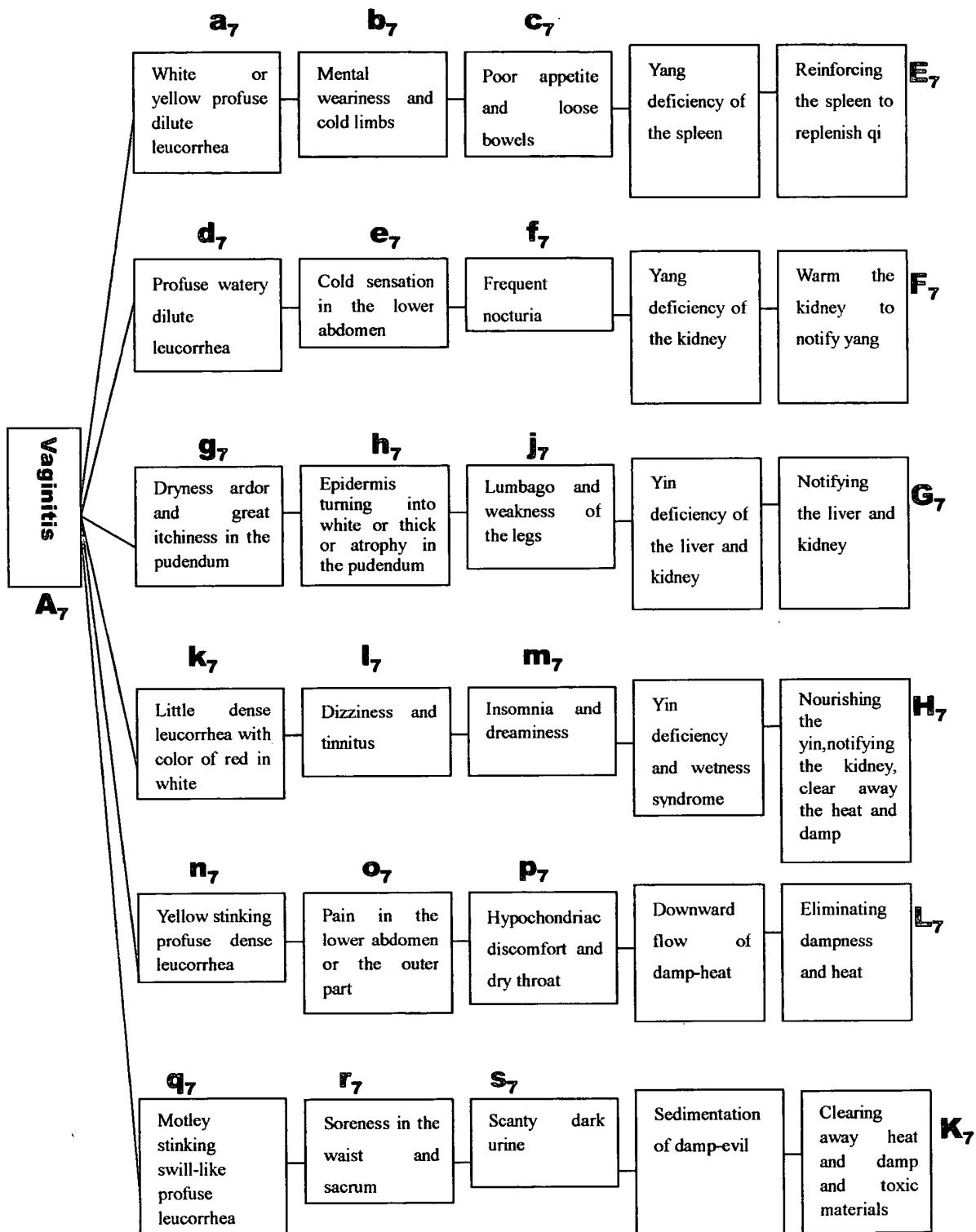
Brief Description of the Several Views of the Drawing



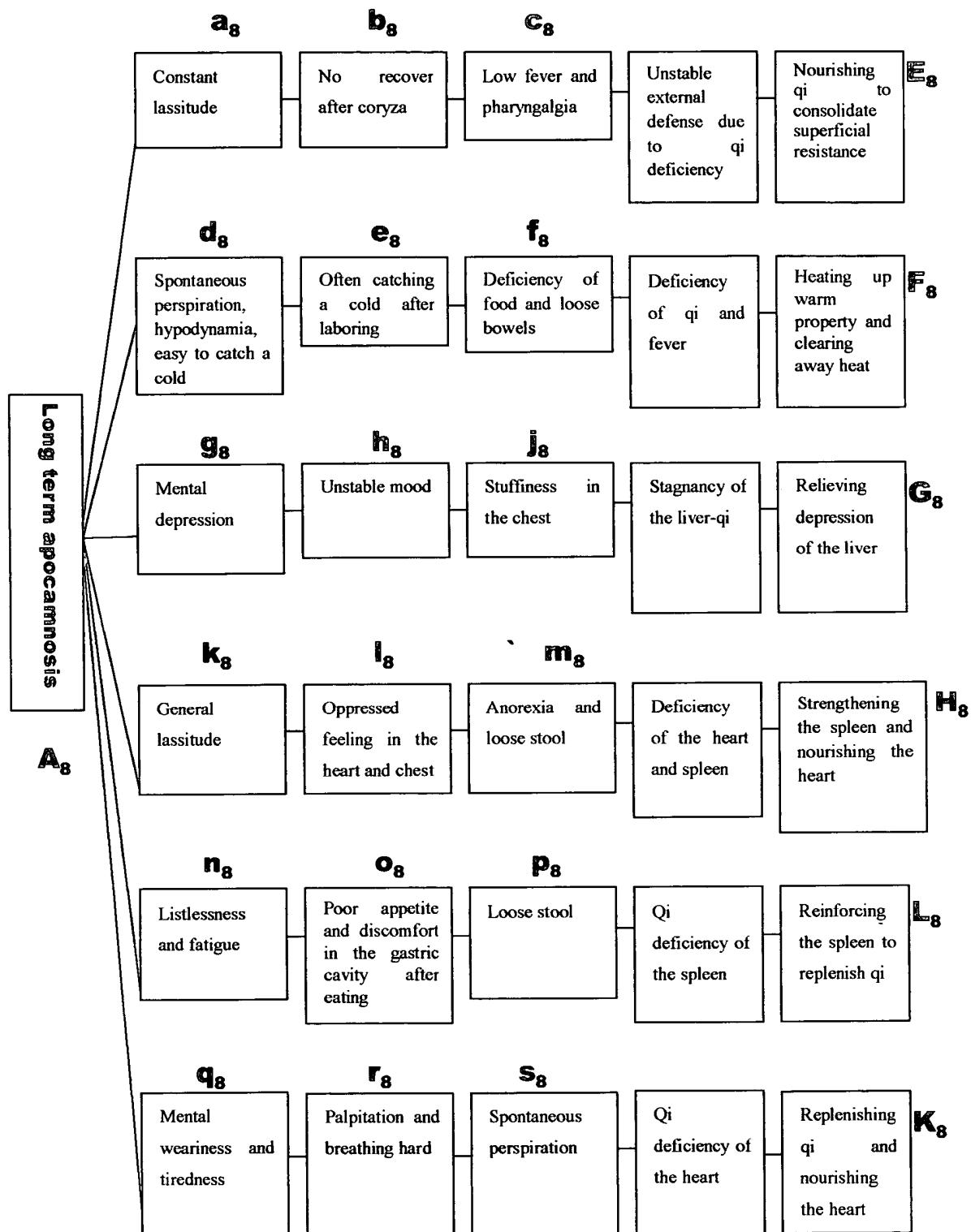
Bri f Description of th Sev ral Views of the Drawing



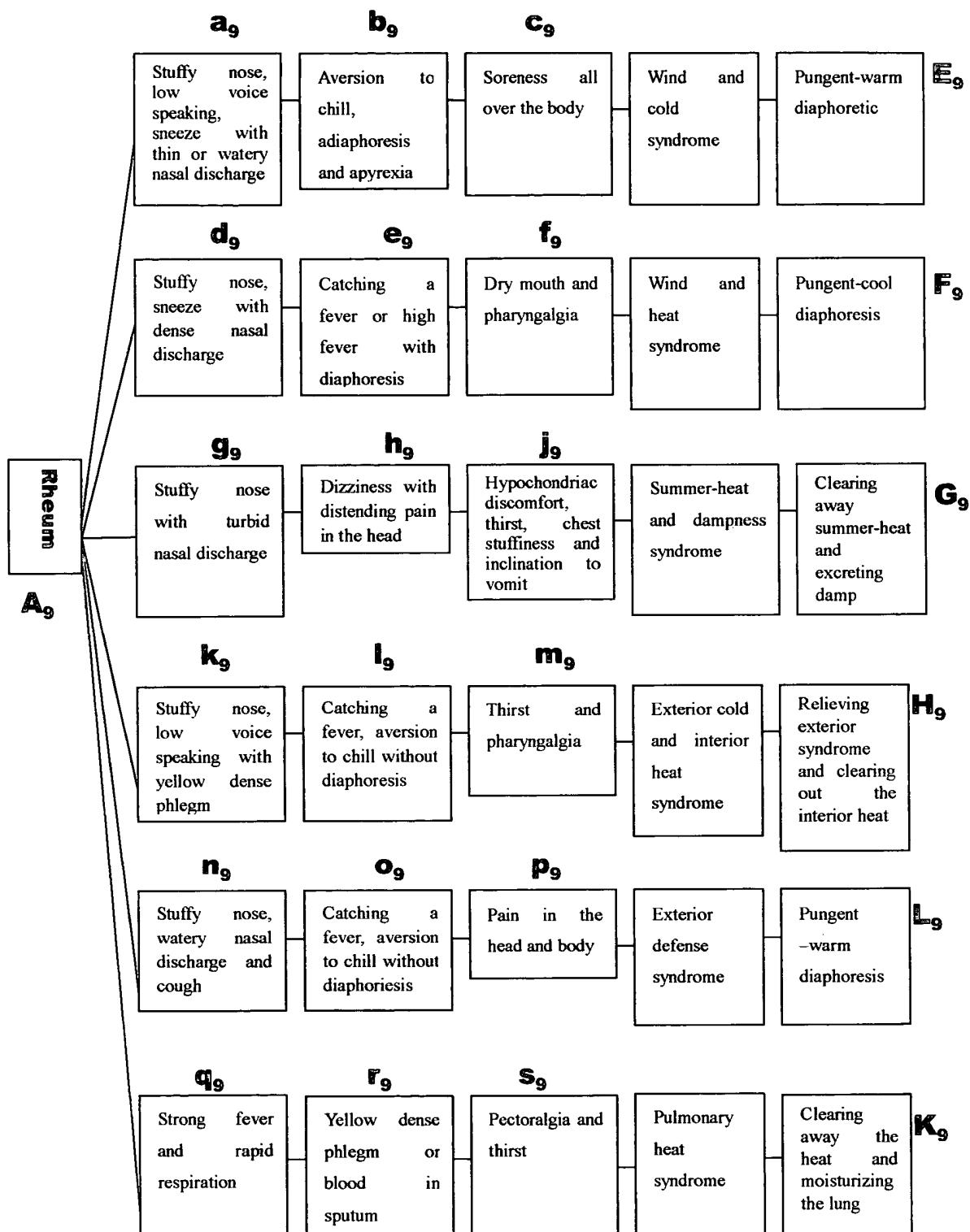
Brief Description of the Several Views of the Drawing



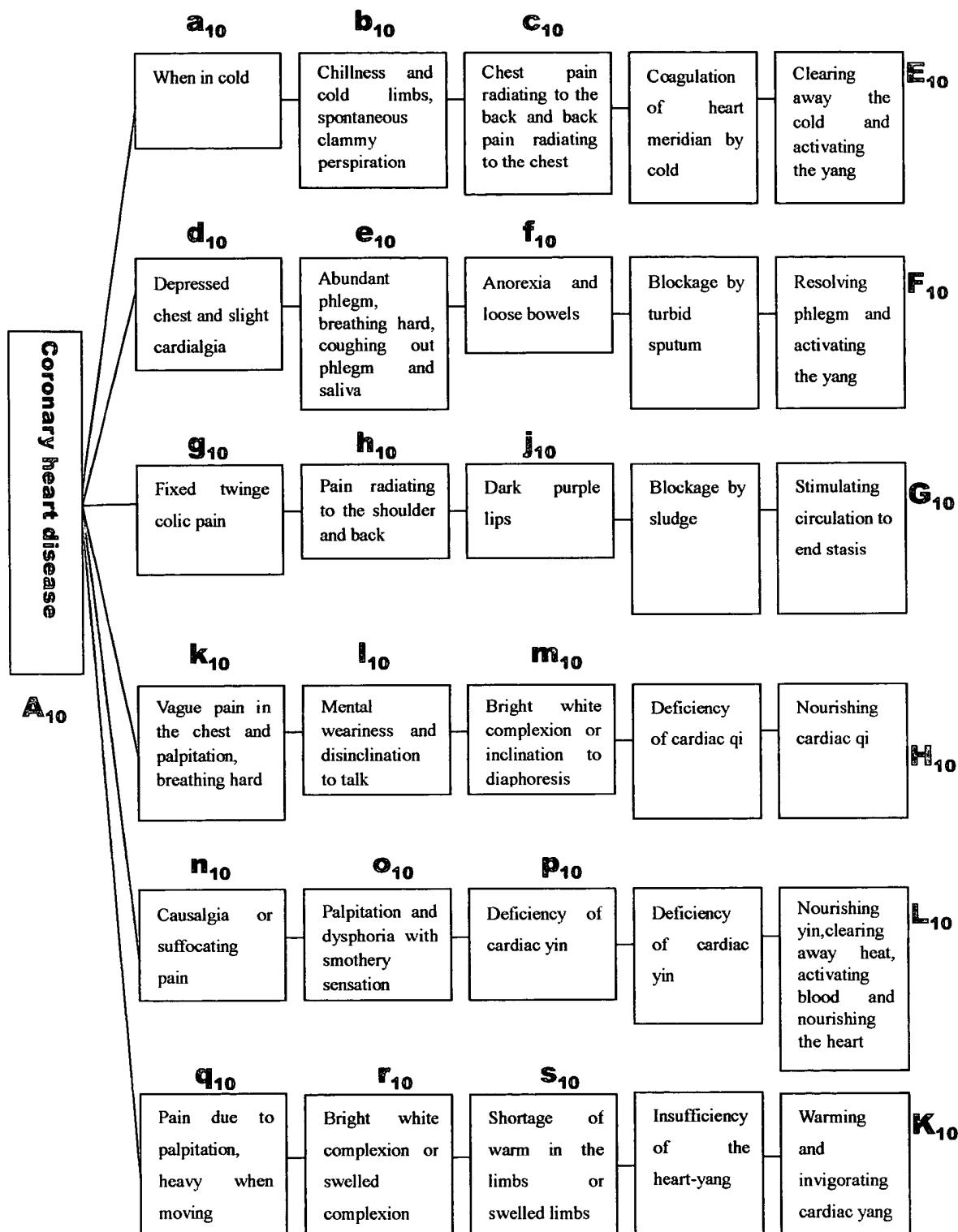
Brief Description of the Several Views of the Drawing



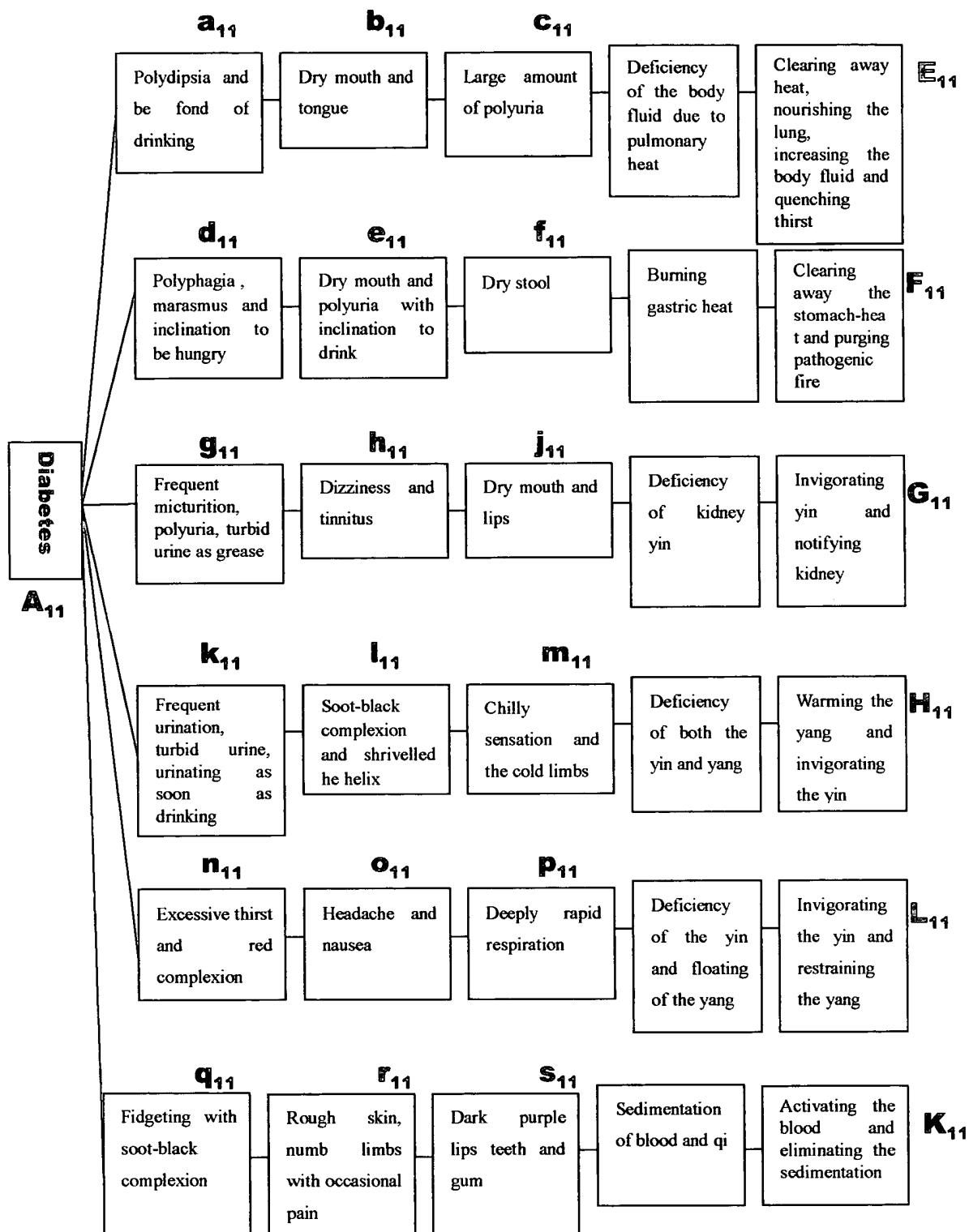
Brief Description of the Several Views of the Drawing



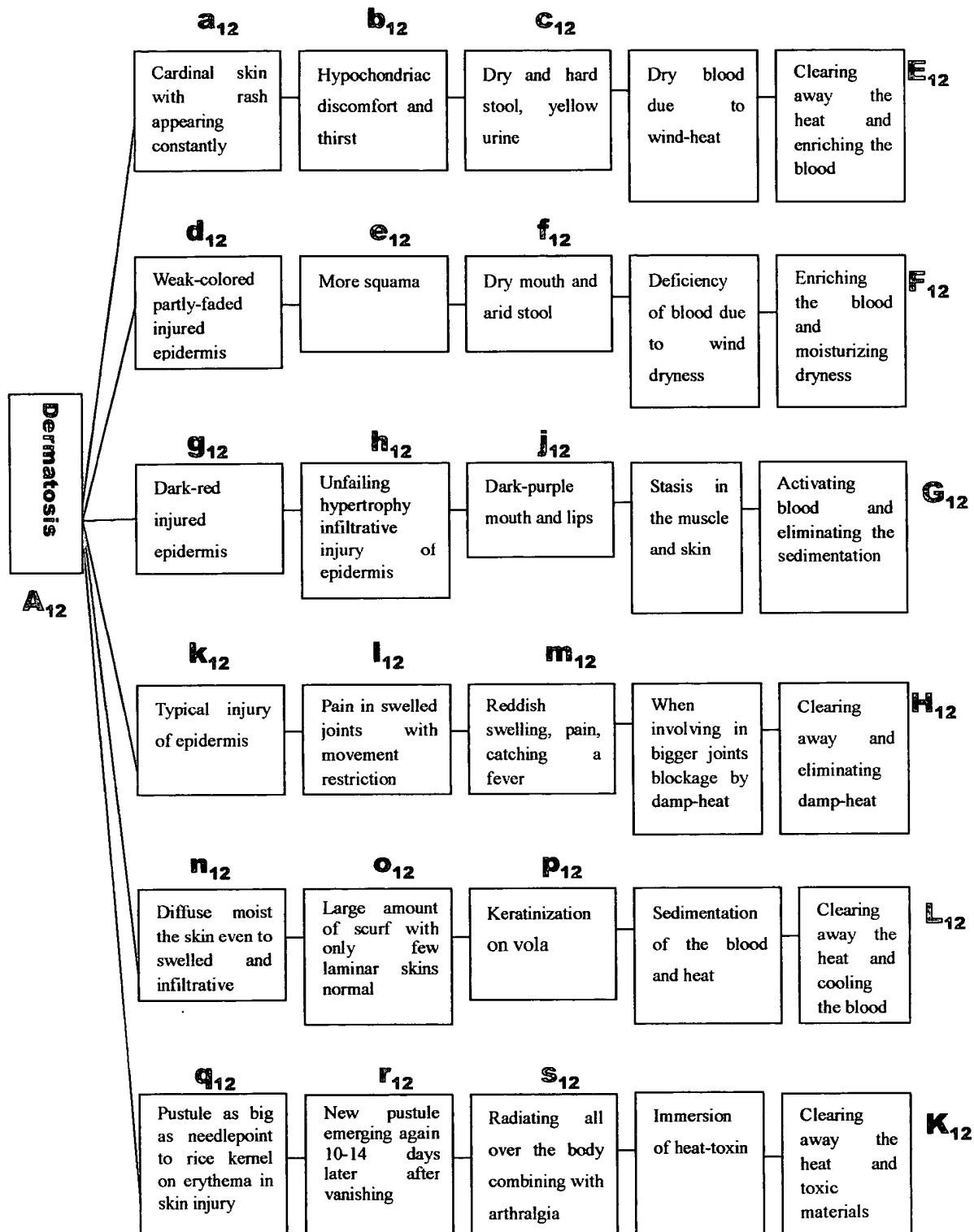
Brief Description of the Several Views of the Drawing



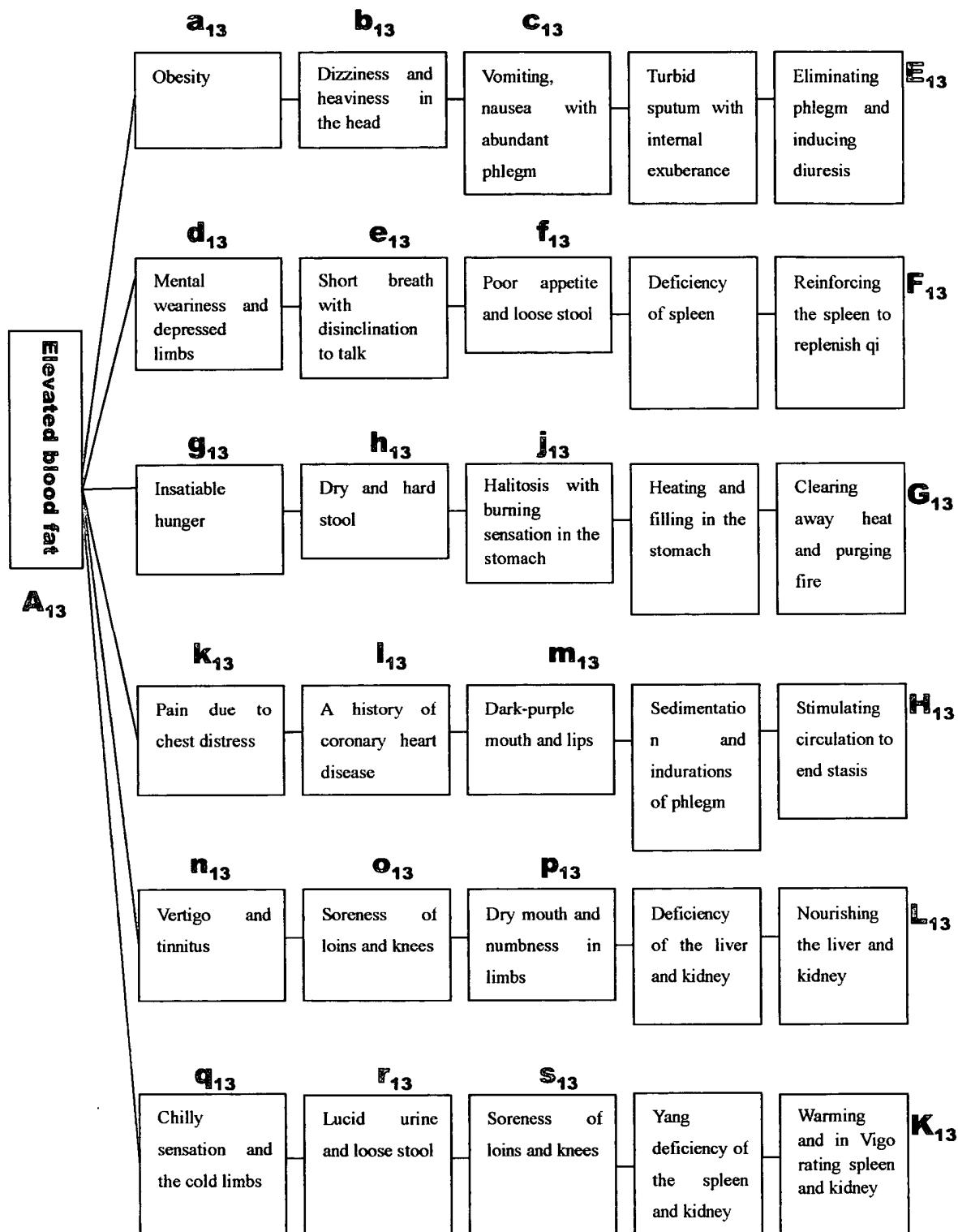
Brief Description of the Several Views of the Drawing



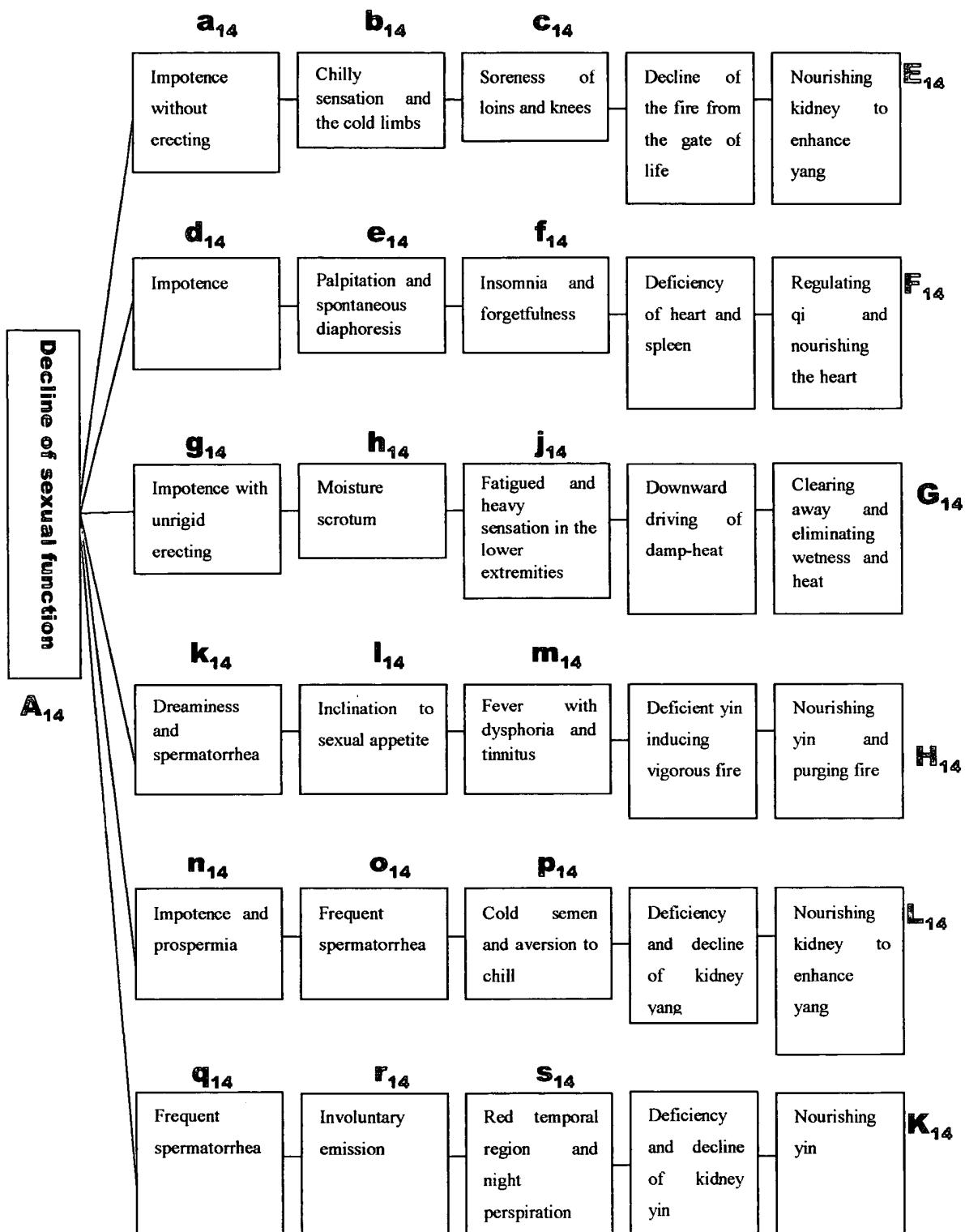
Brief Description of the Several Views of the Drawing



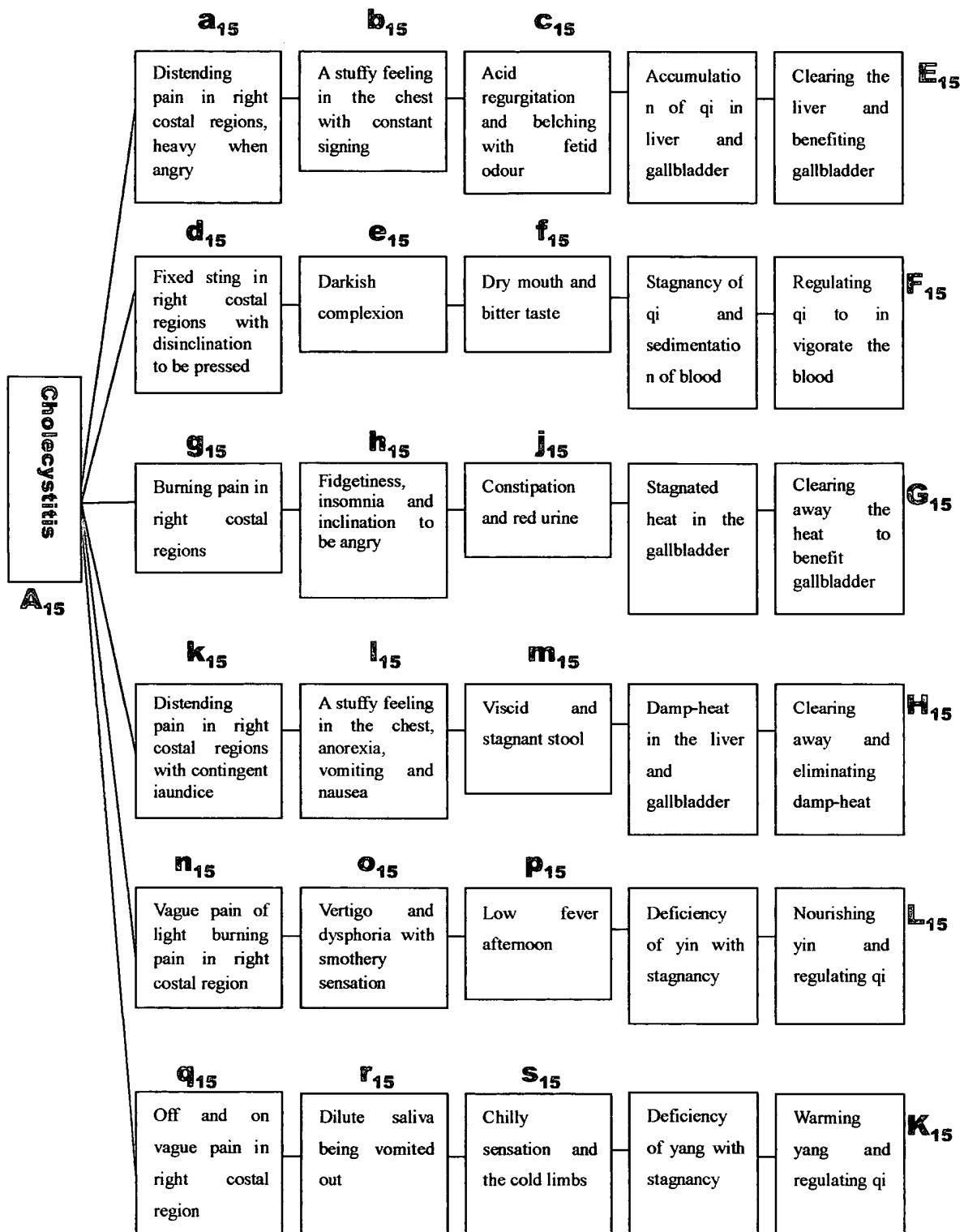
Brief Description of the Several Views of the Drawing



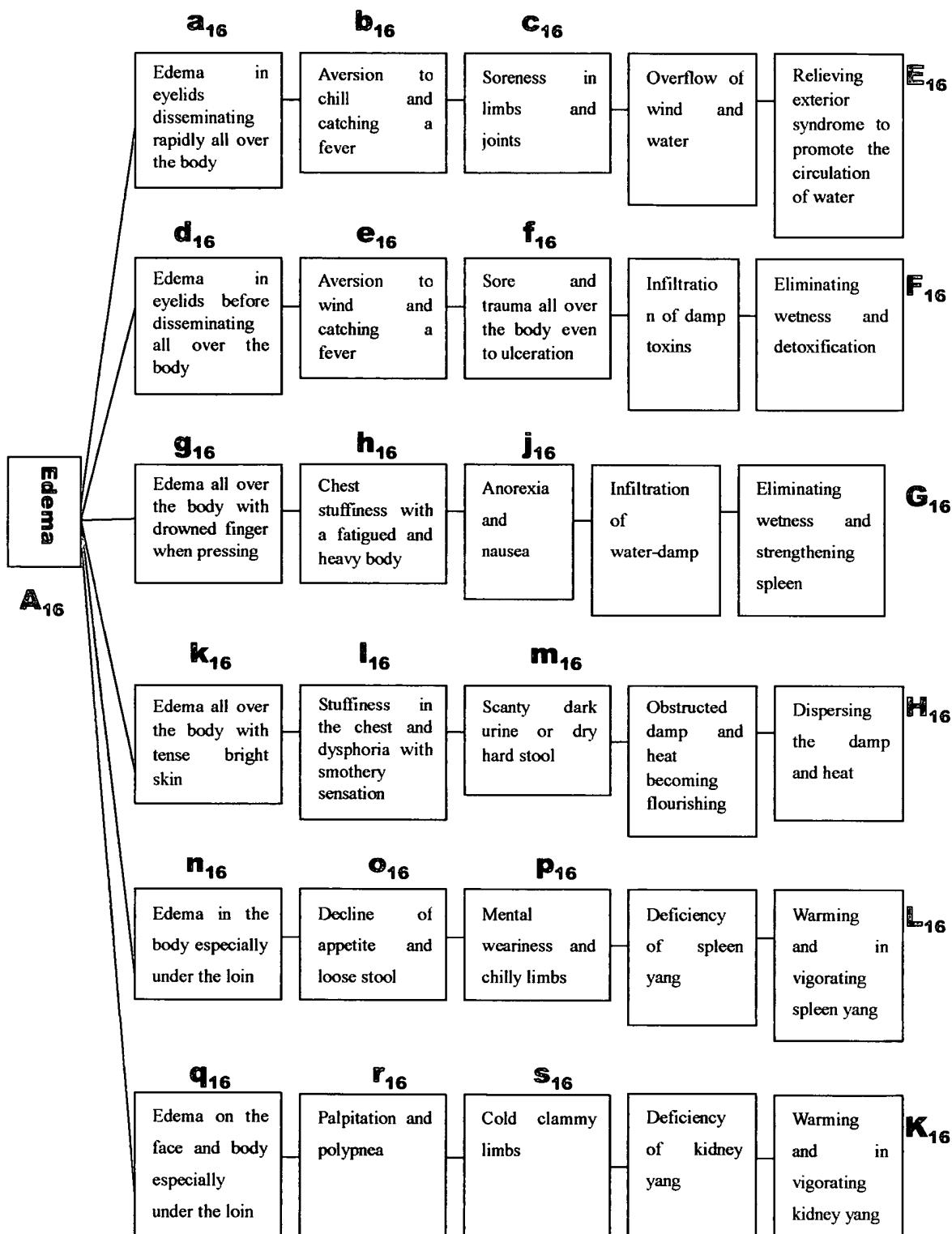
Brief Description of the Several Views of the Drawing



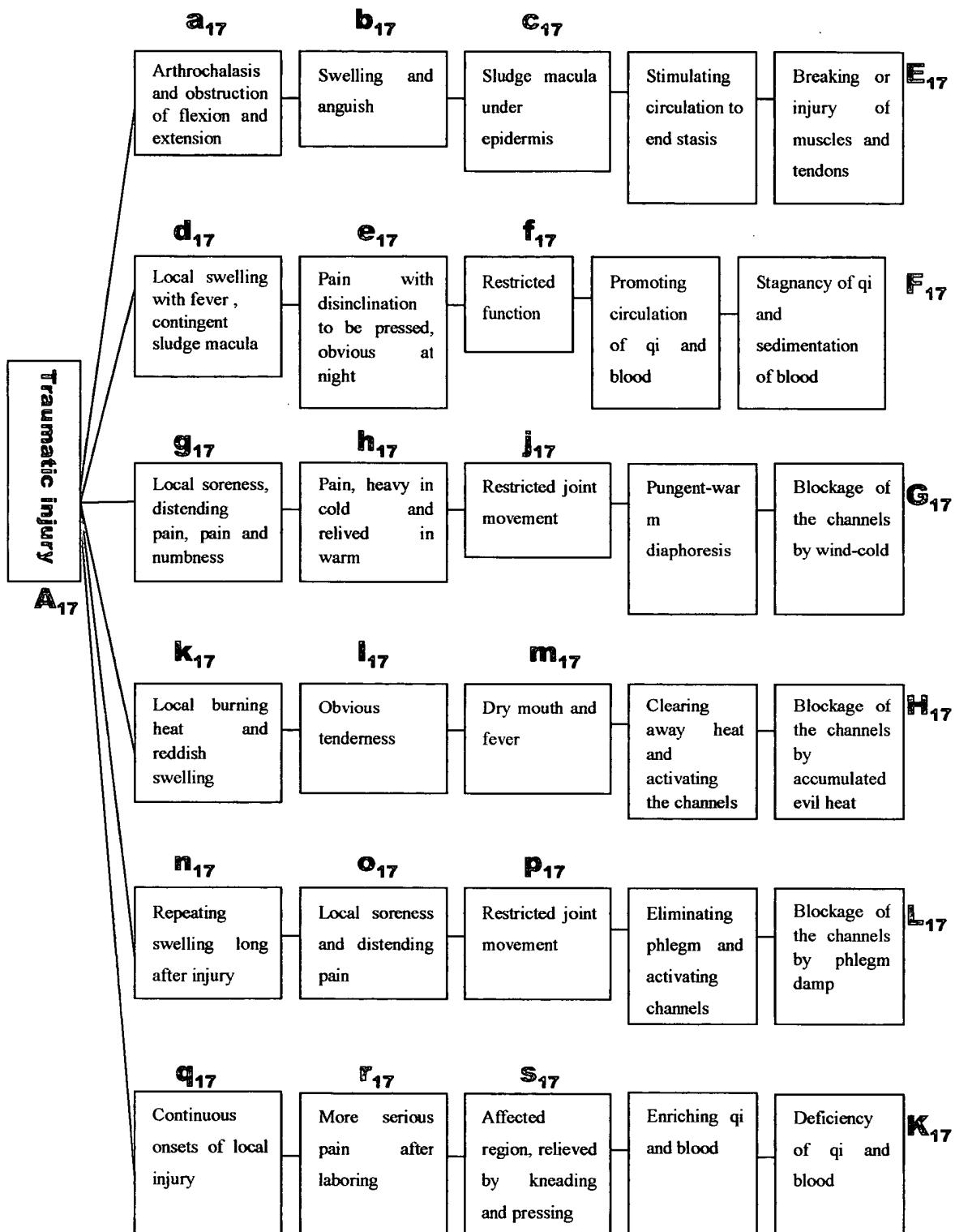
Bri f Description of th Several Views of the Drawing



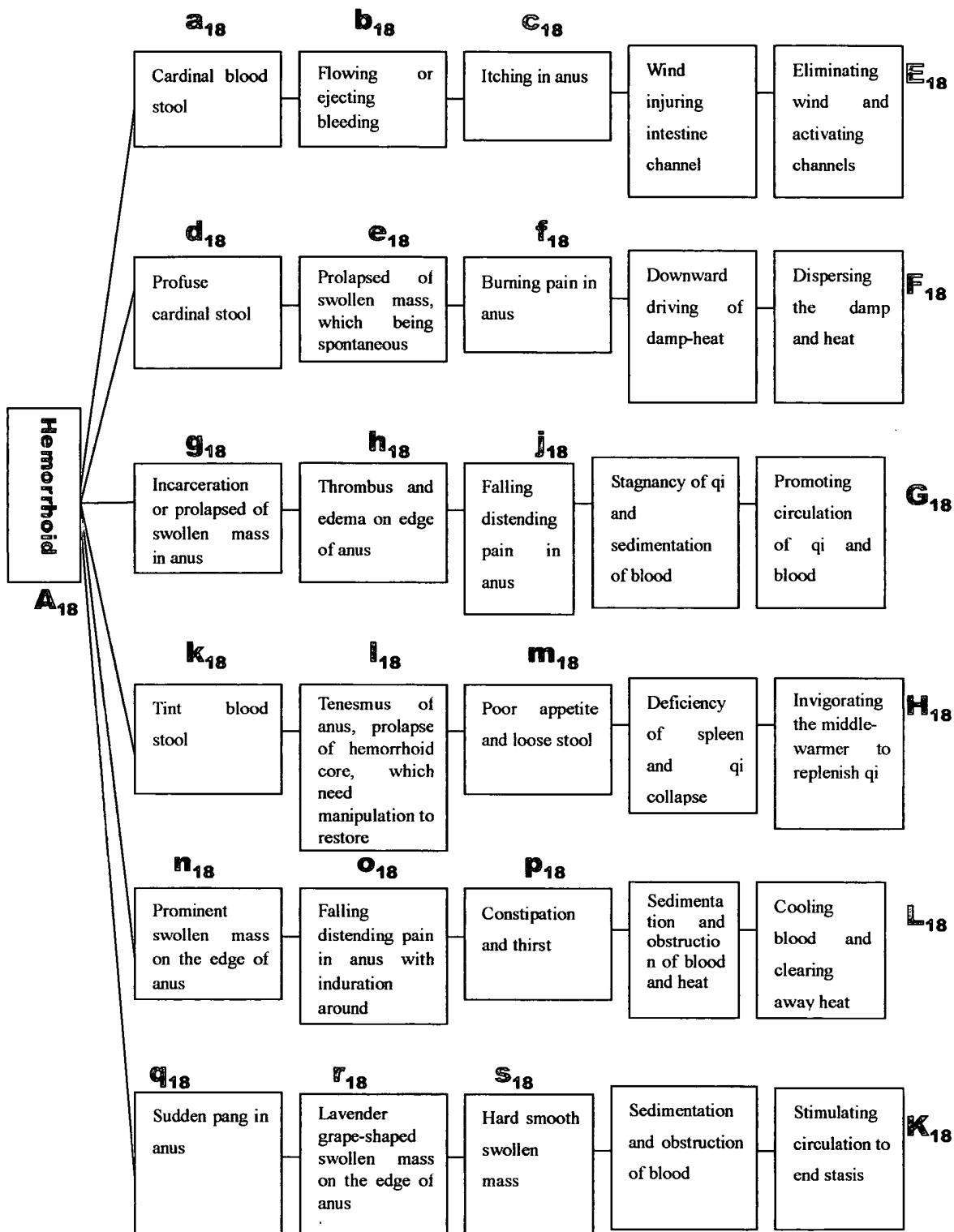
Brief Description of the Several Views of the Drawing



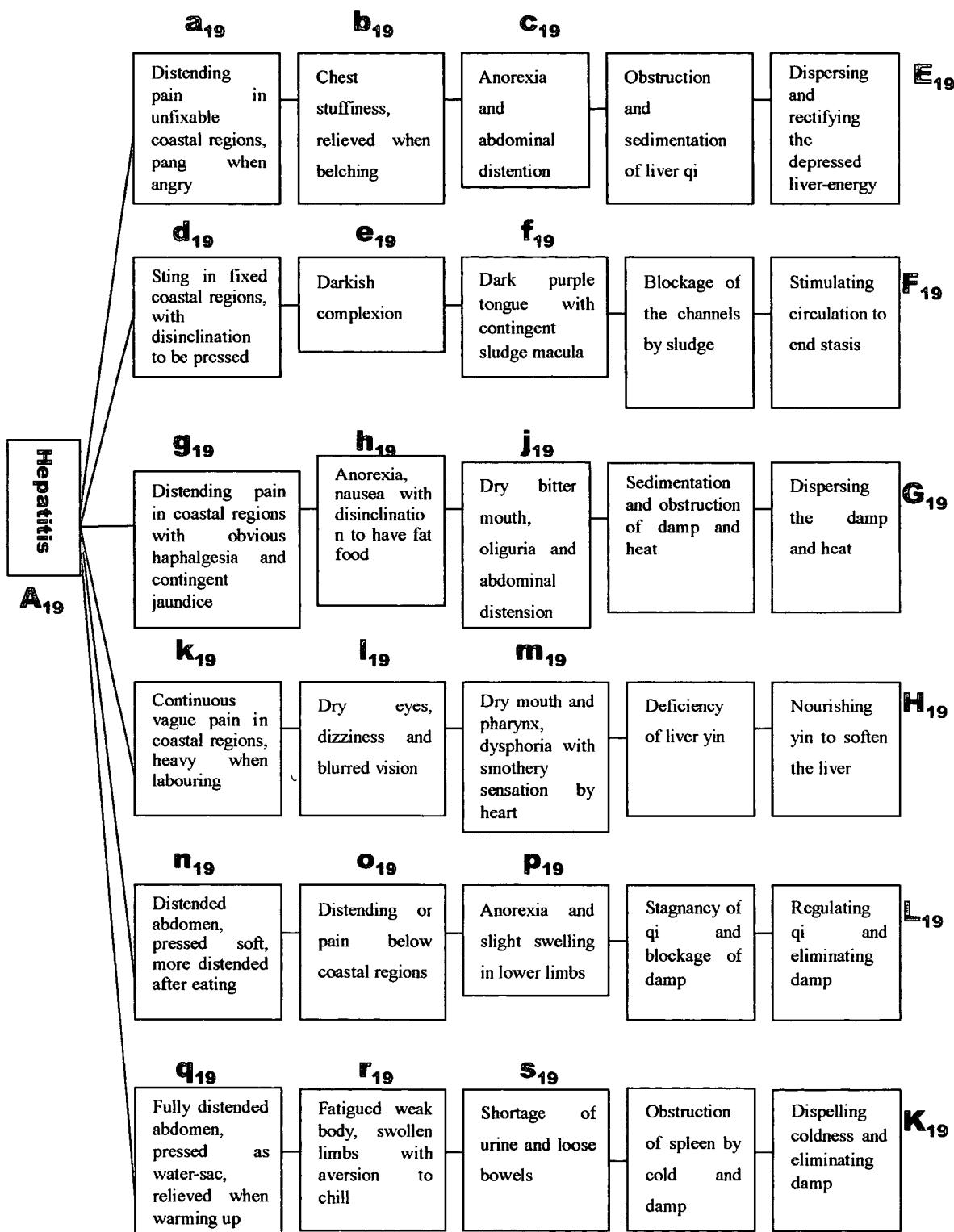
Bri f Description of the Several Vi ws of the Drawing



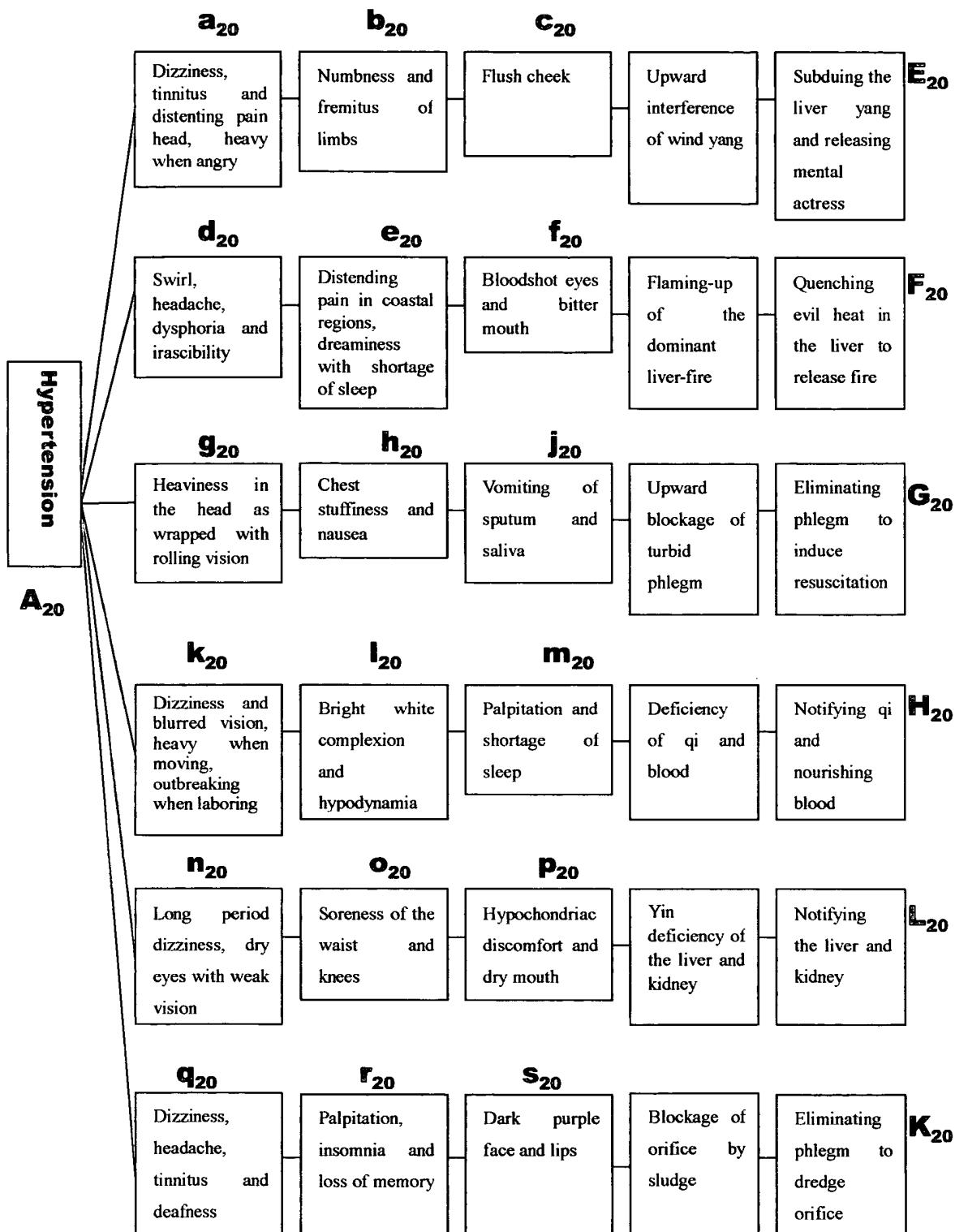
Brief Description of the Several Views of the Drawing



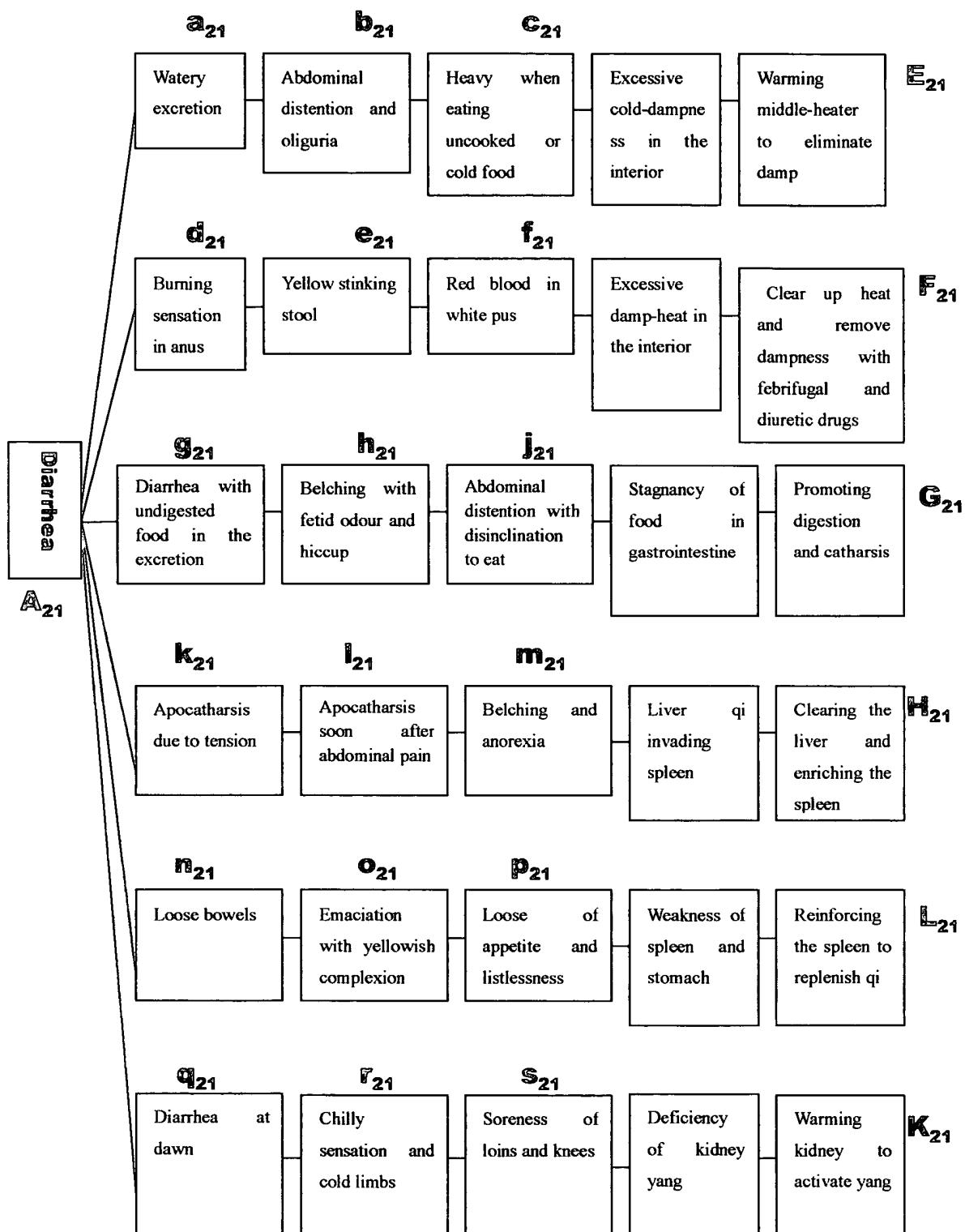
Brief Description of the Several Views of the Drawing



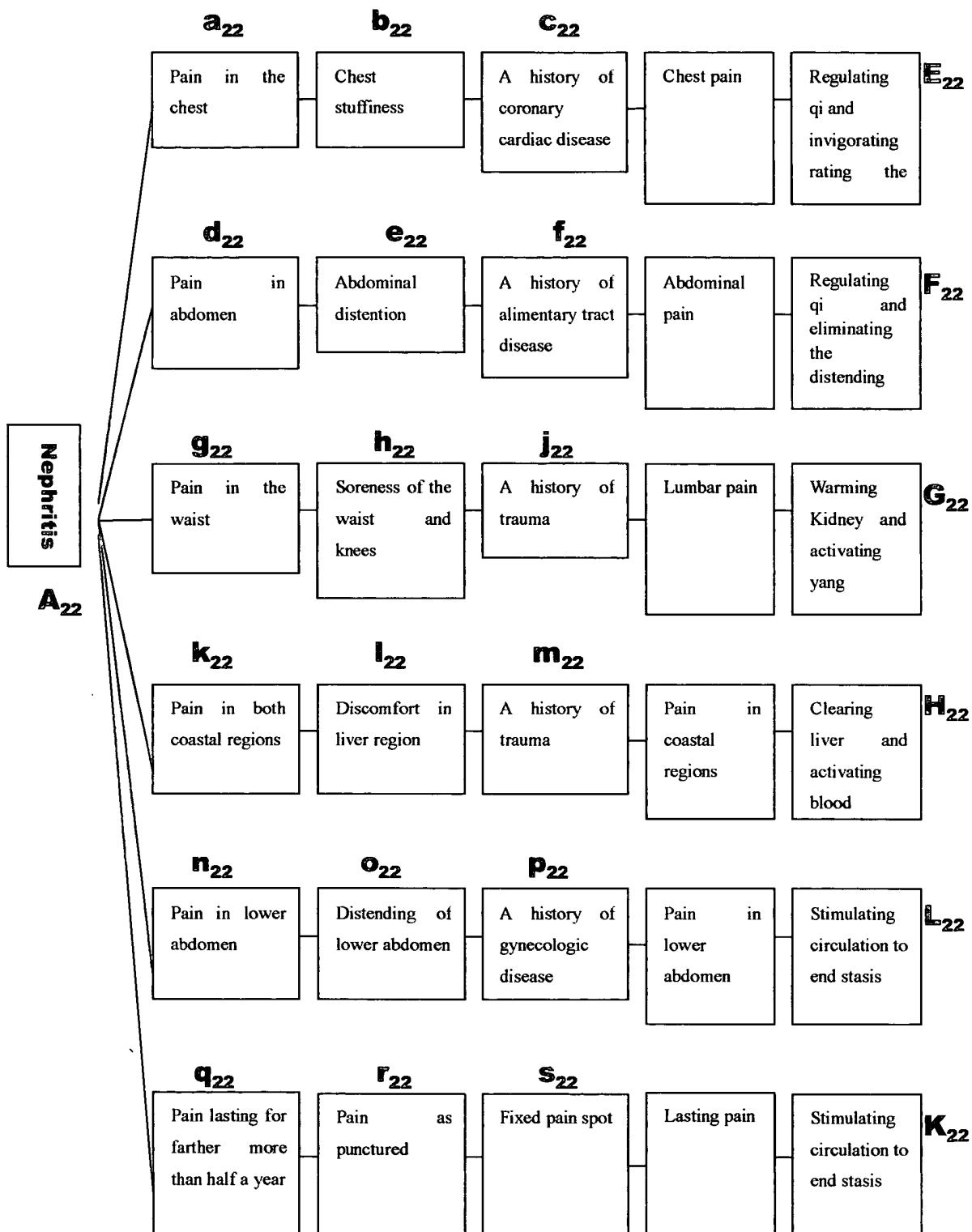
Brief Description of the Several Views of the Drawing



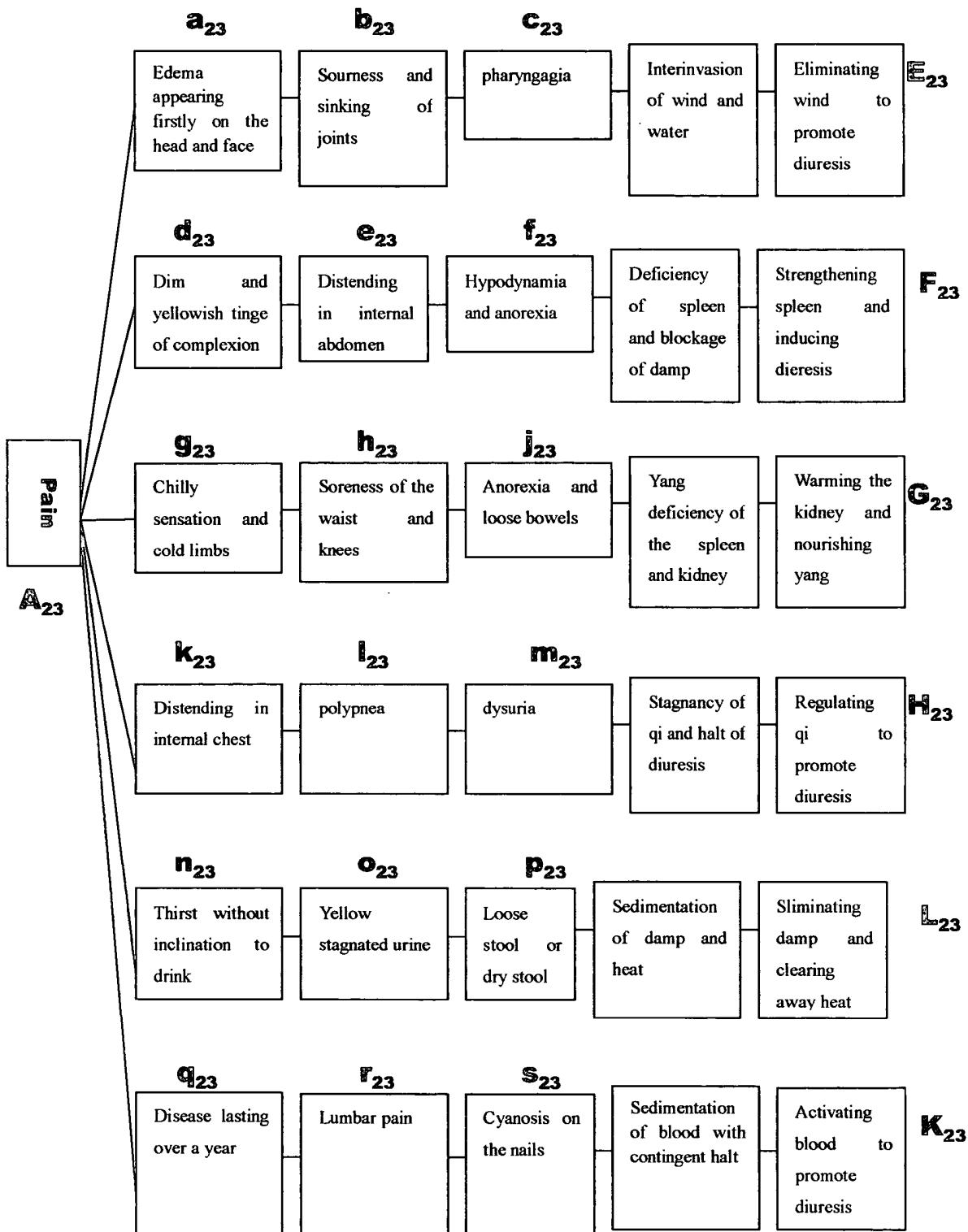
Brief Description of the Several Views of the Drawing



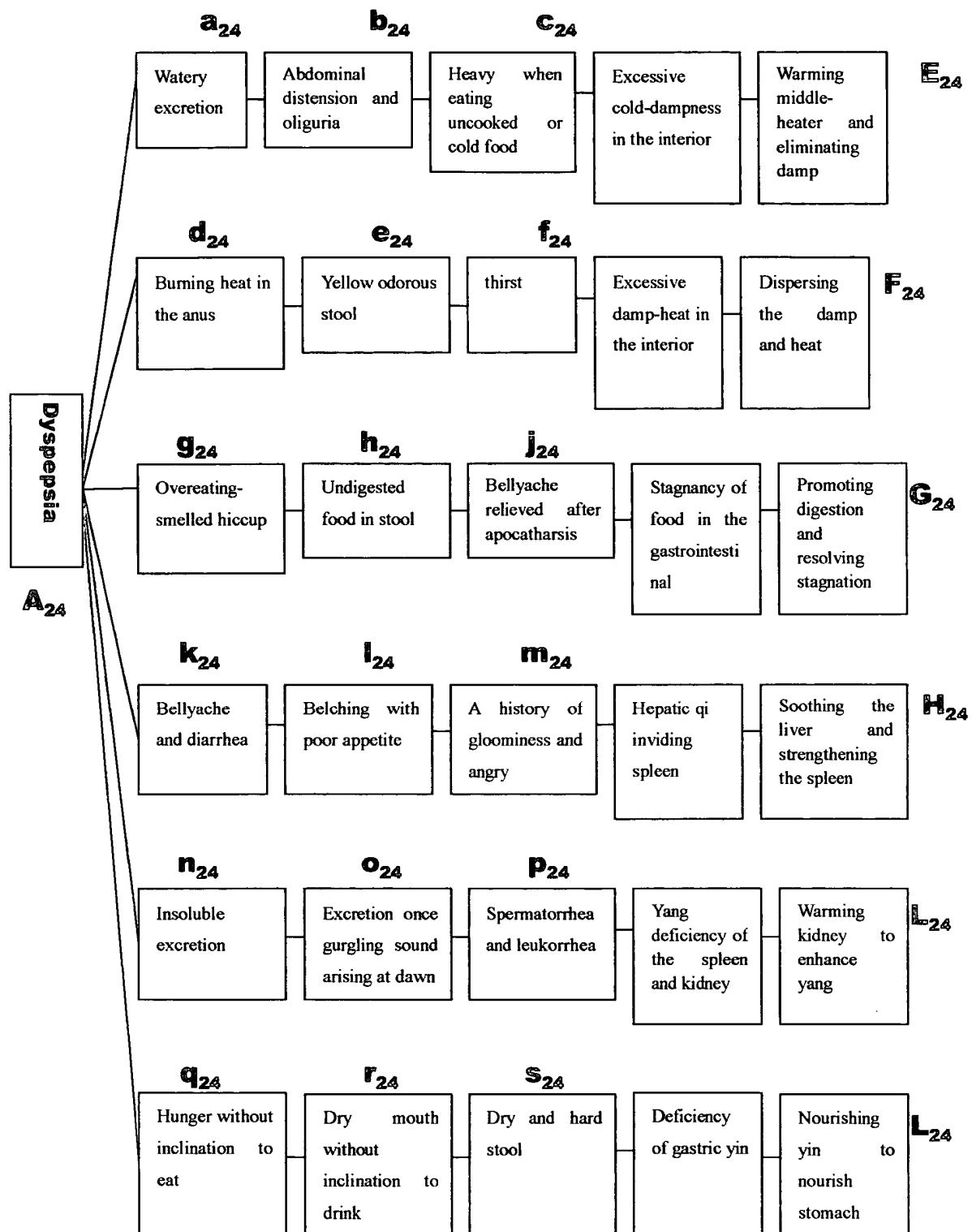
Brief Description of the Several Views of the Drawing



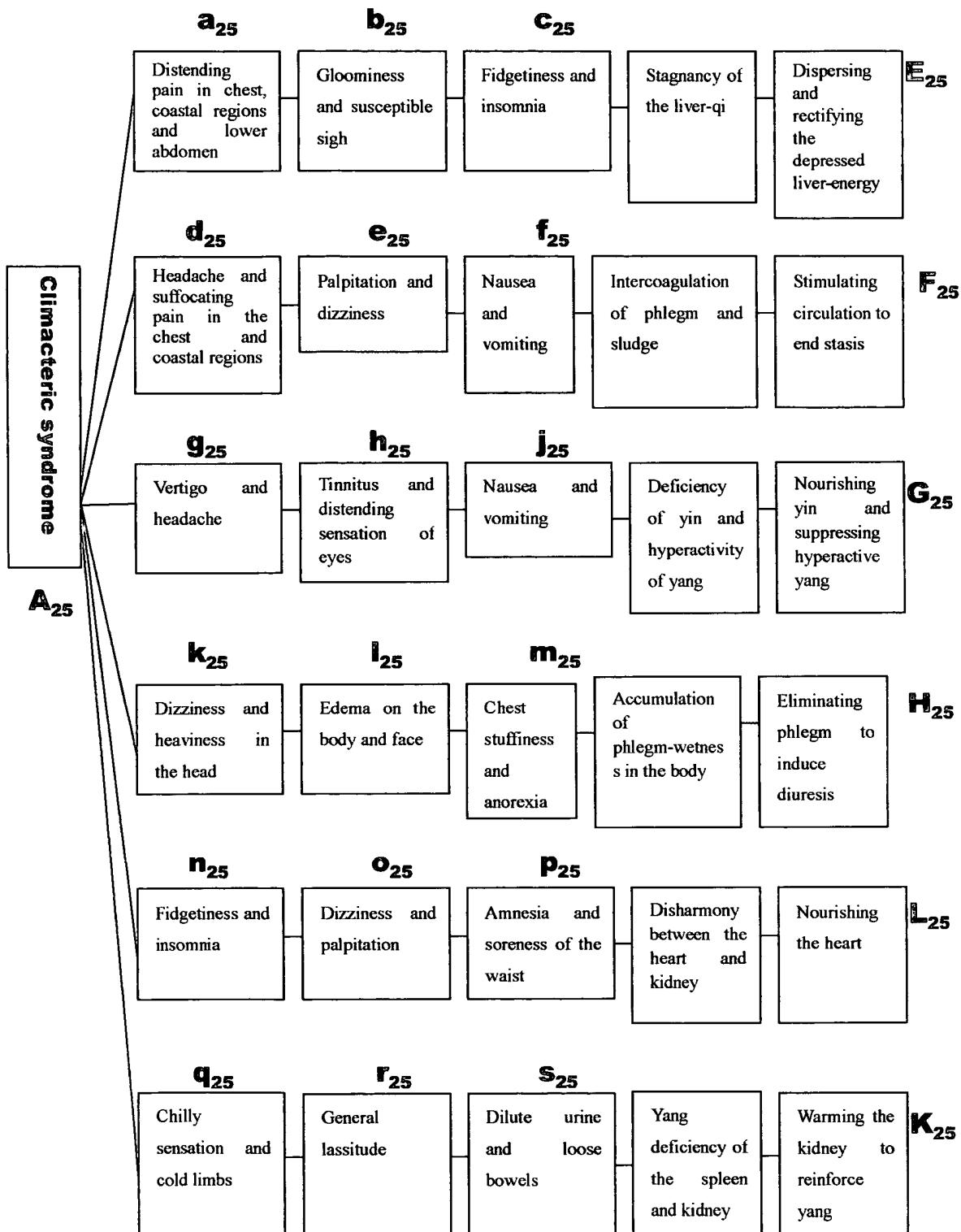
Brief Description of the Several Views of the Drawing



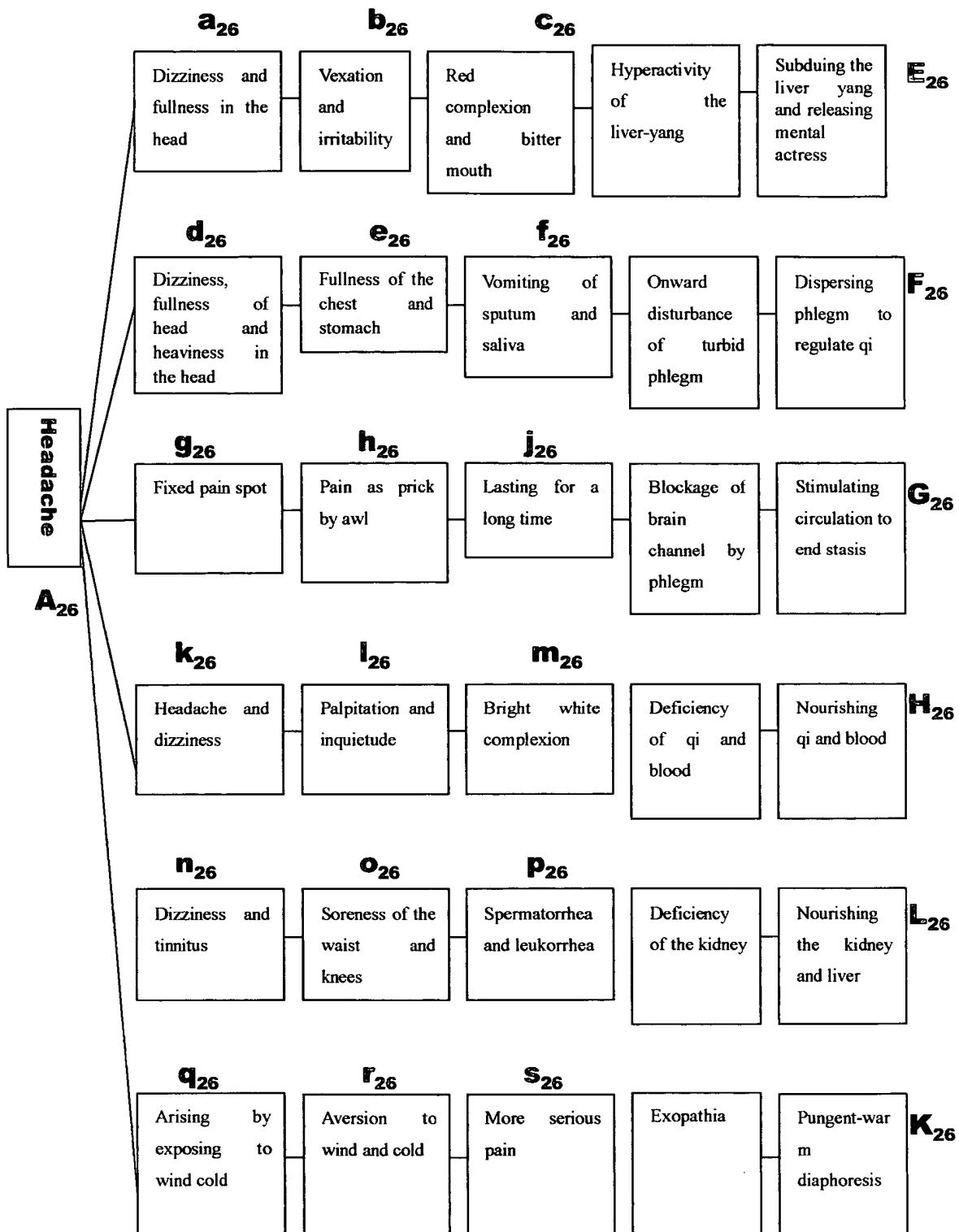
Brief Description of the Several Views of the Drawing



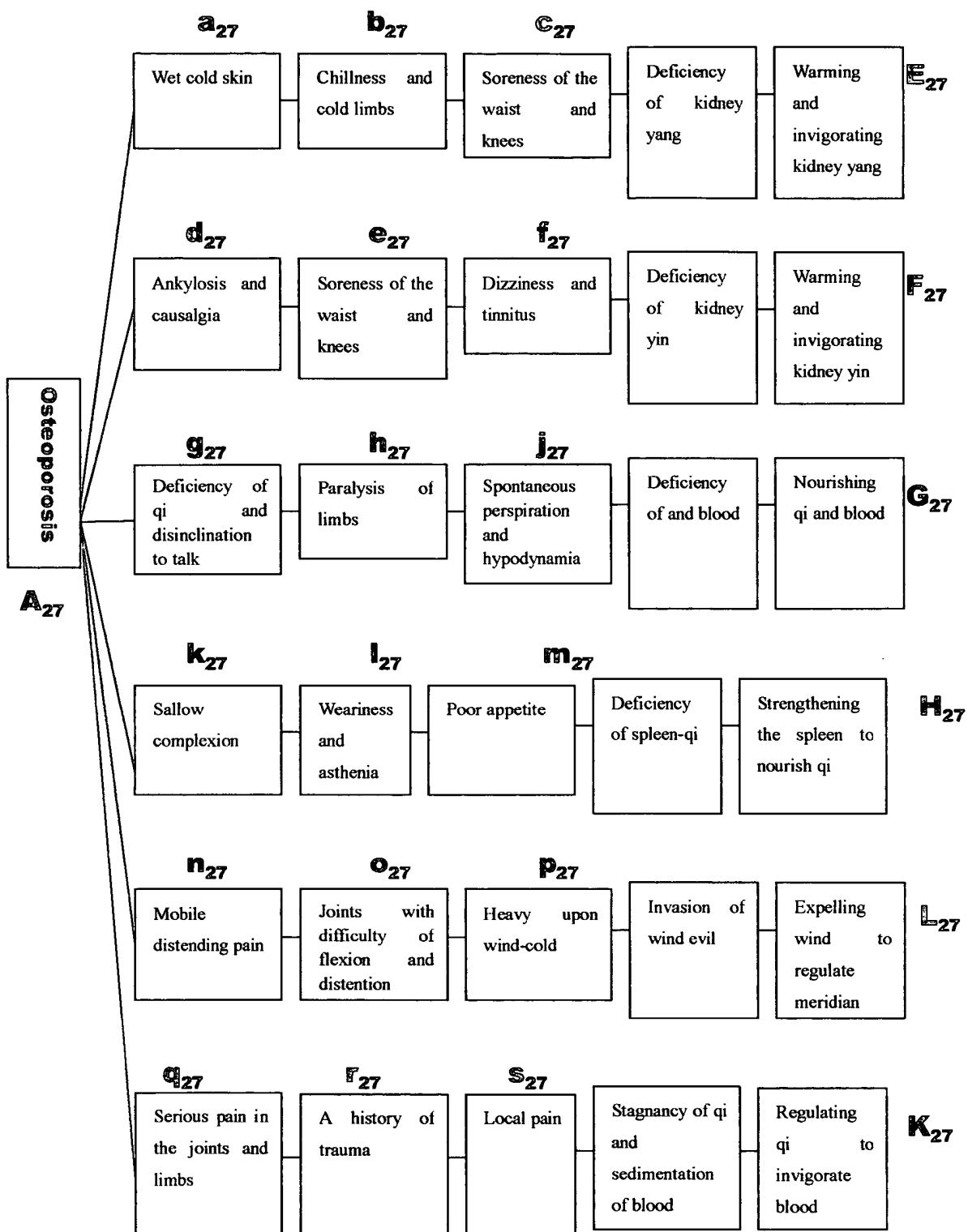
Brief Description of the Several Views of the Drawing



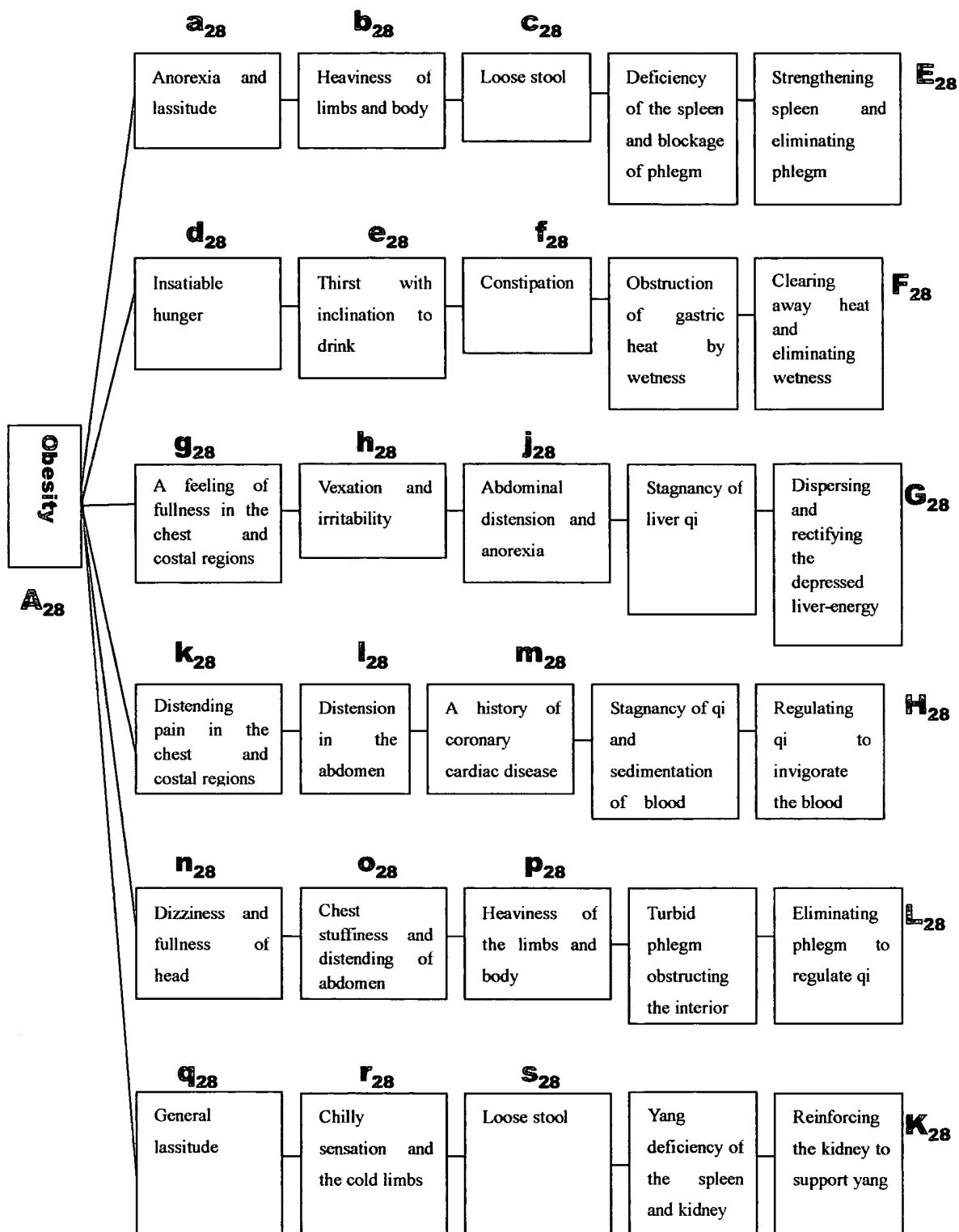
Brief Description of the Several Views of the Drawing



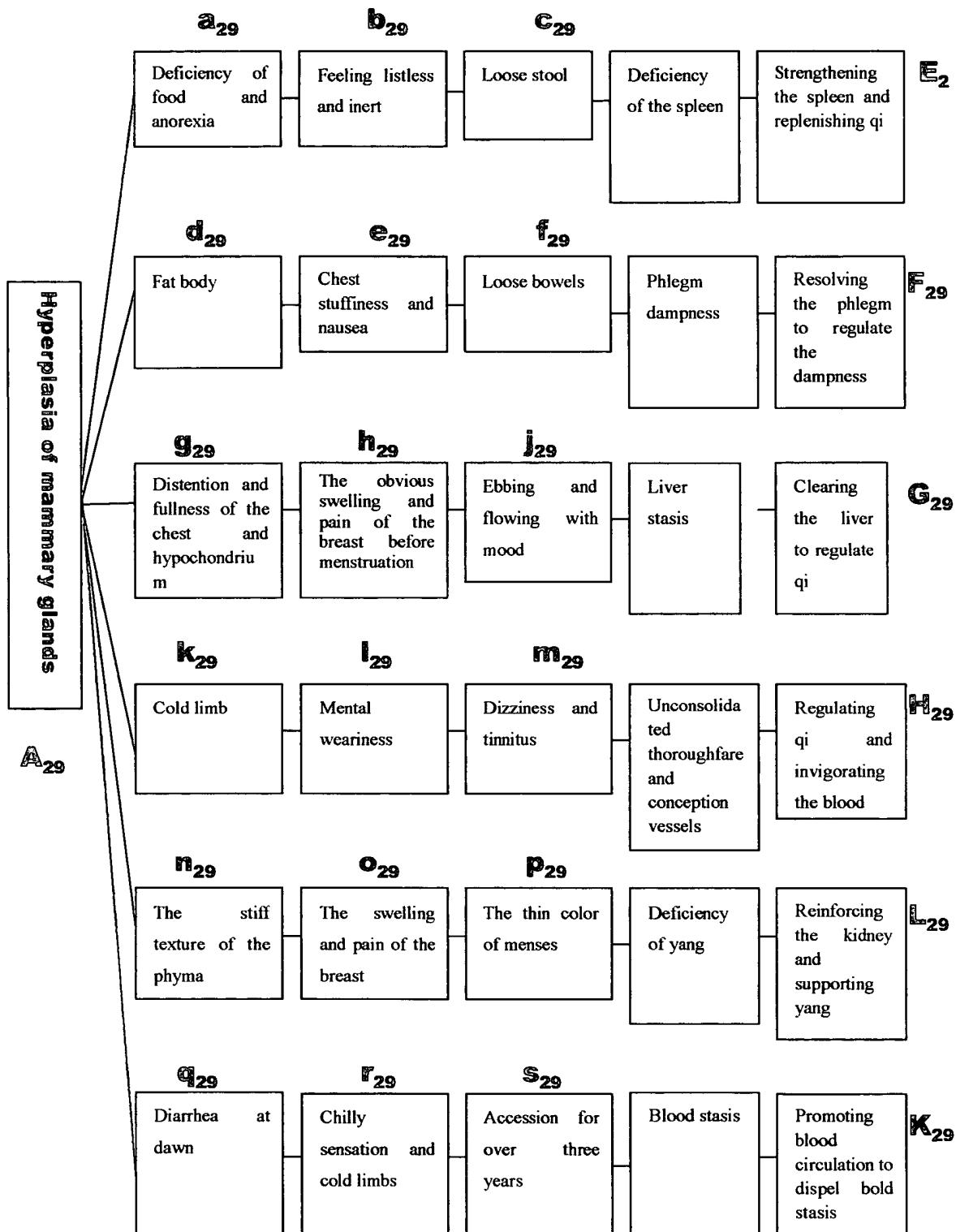
Brief Description of the Several Views of the Drawing



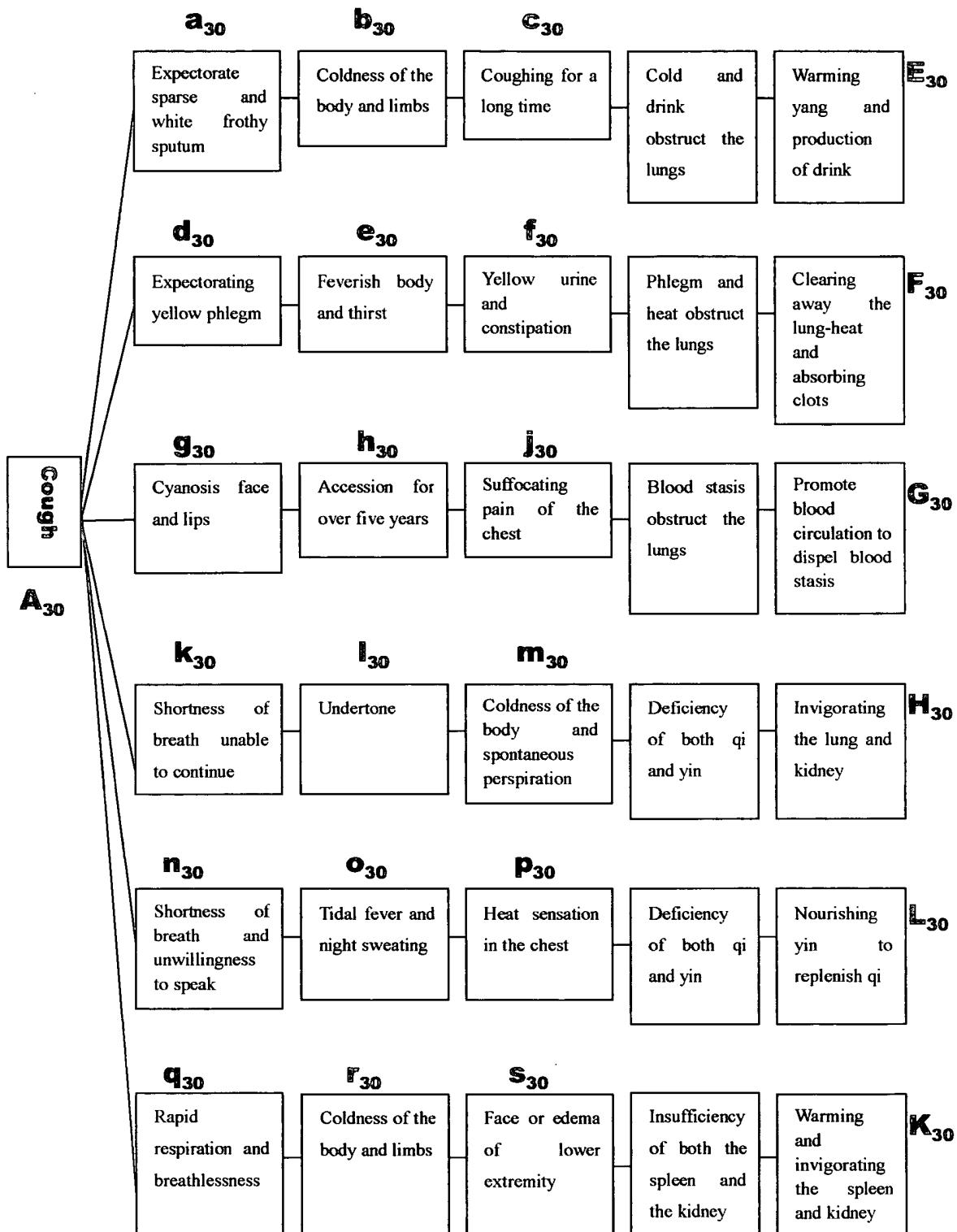
Brief Description of the Several Views of the Drawing



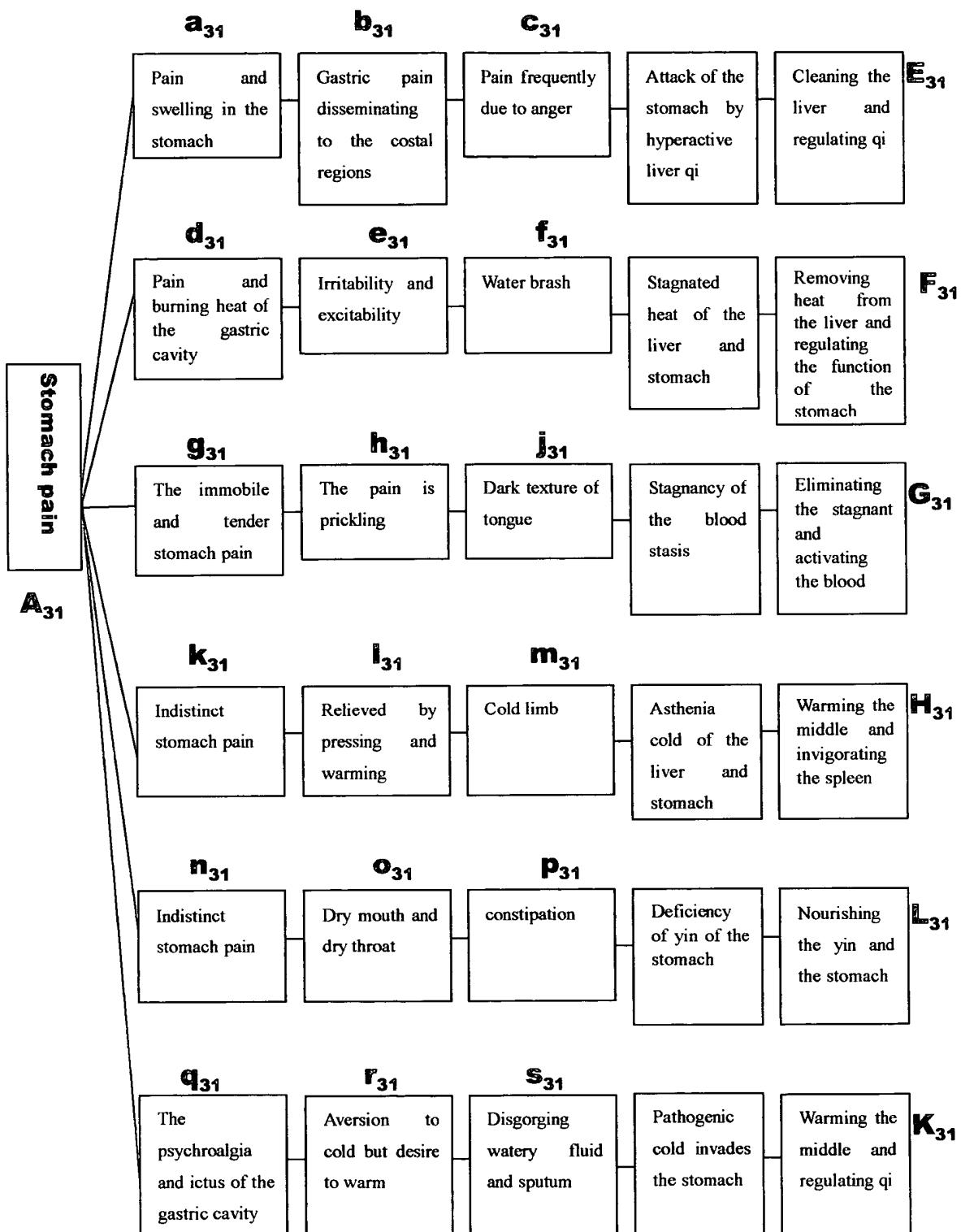
Bri f Description of the Several Views of the Drawing



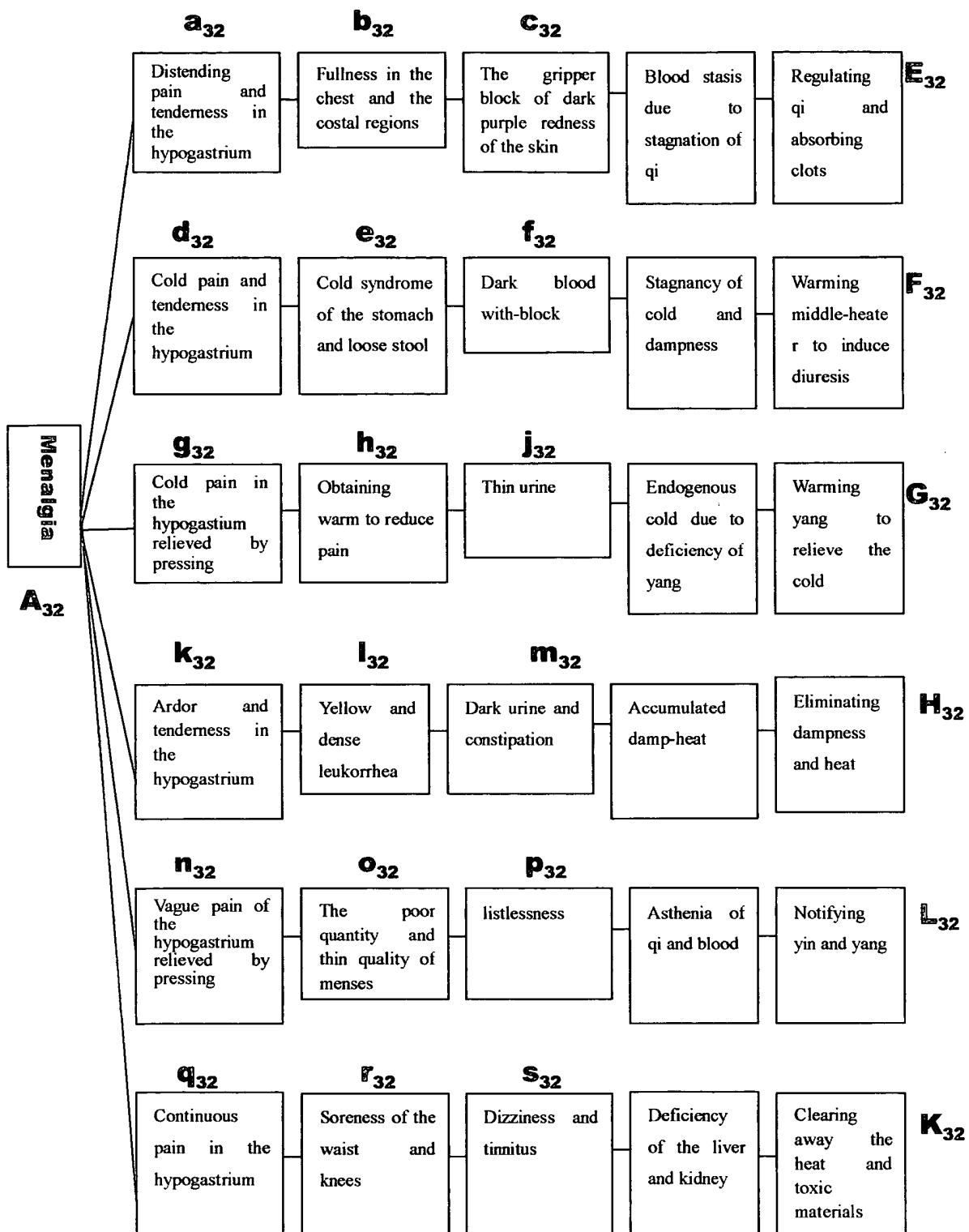
Brief Description of the Several Views of the Drawing



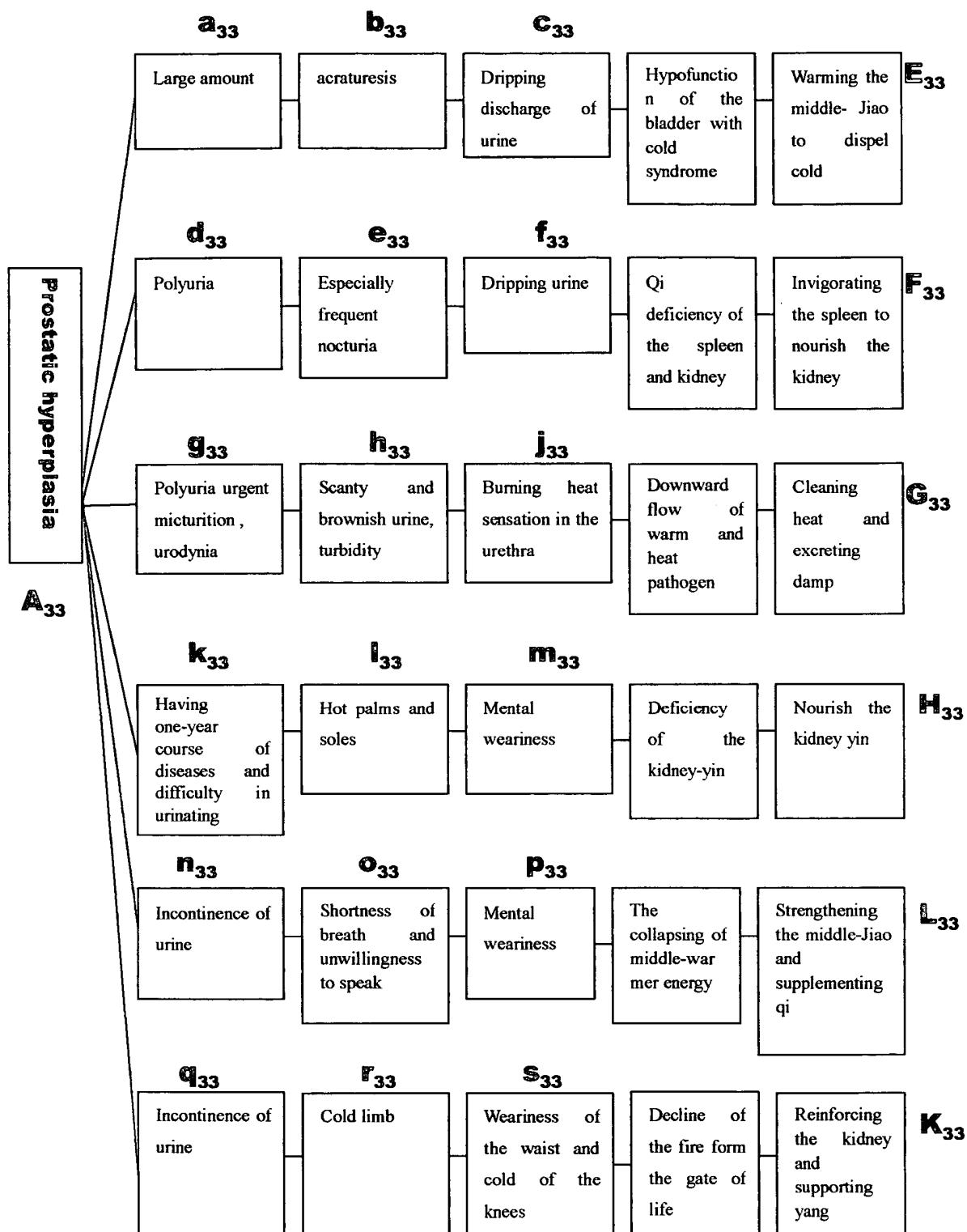
Brief Description of the Several Views of the Drawing



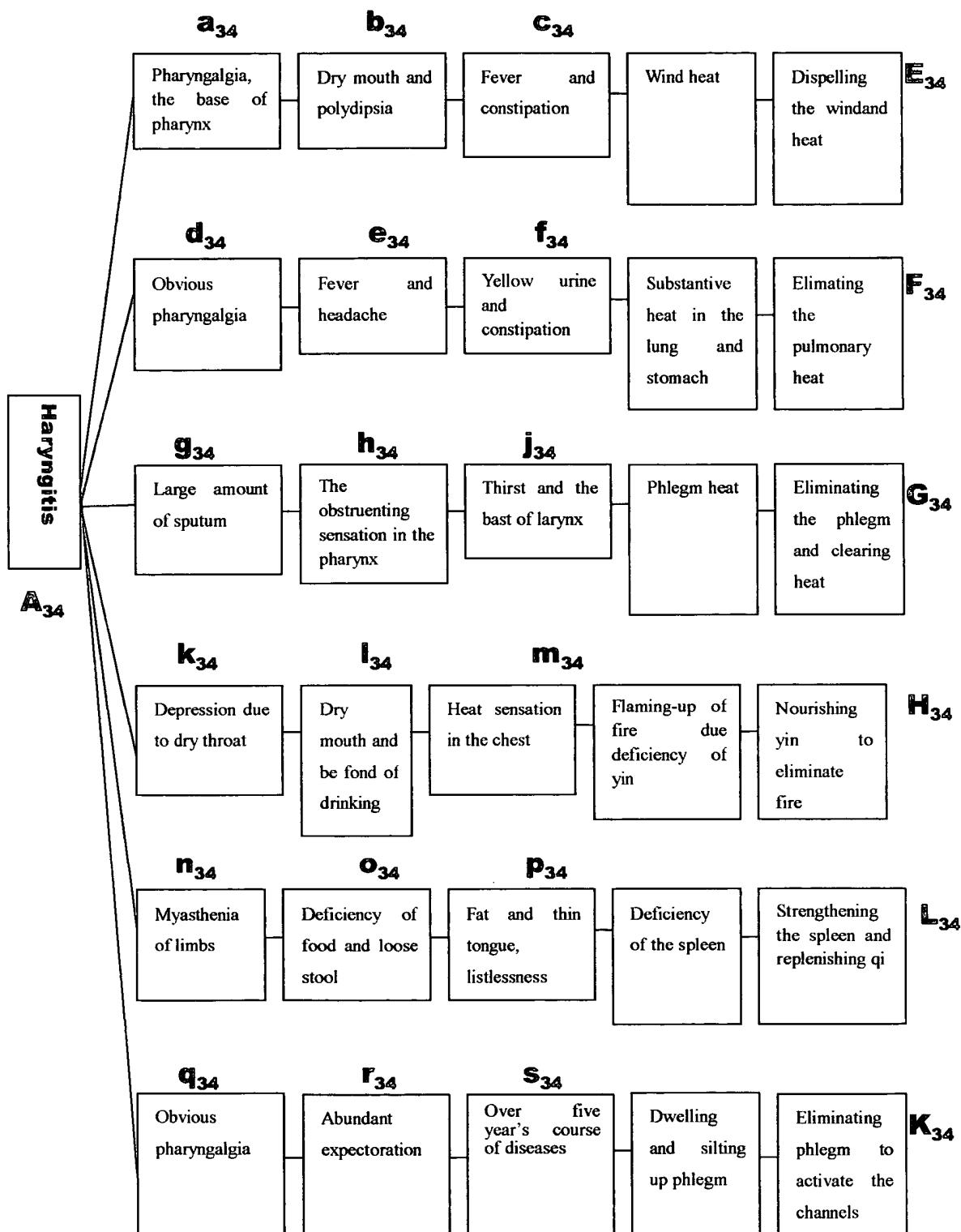
Brief Description of the Several Views of the Drawing



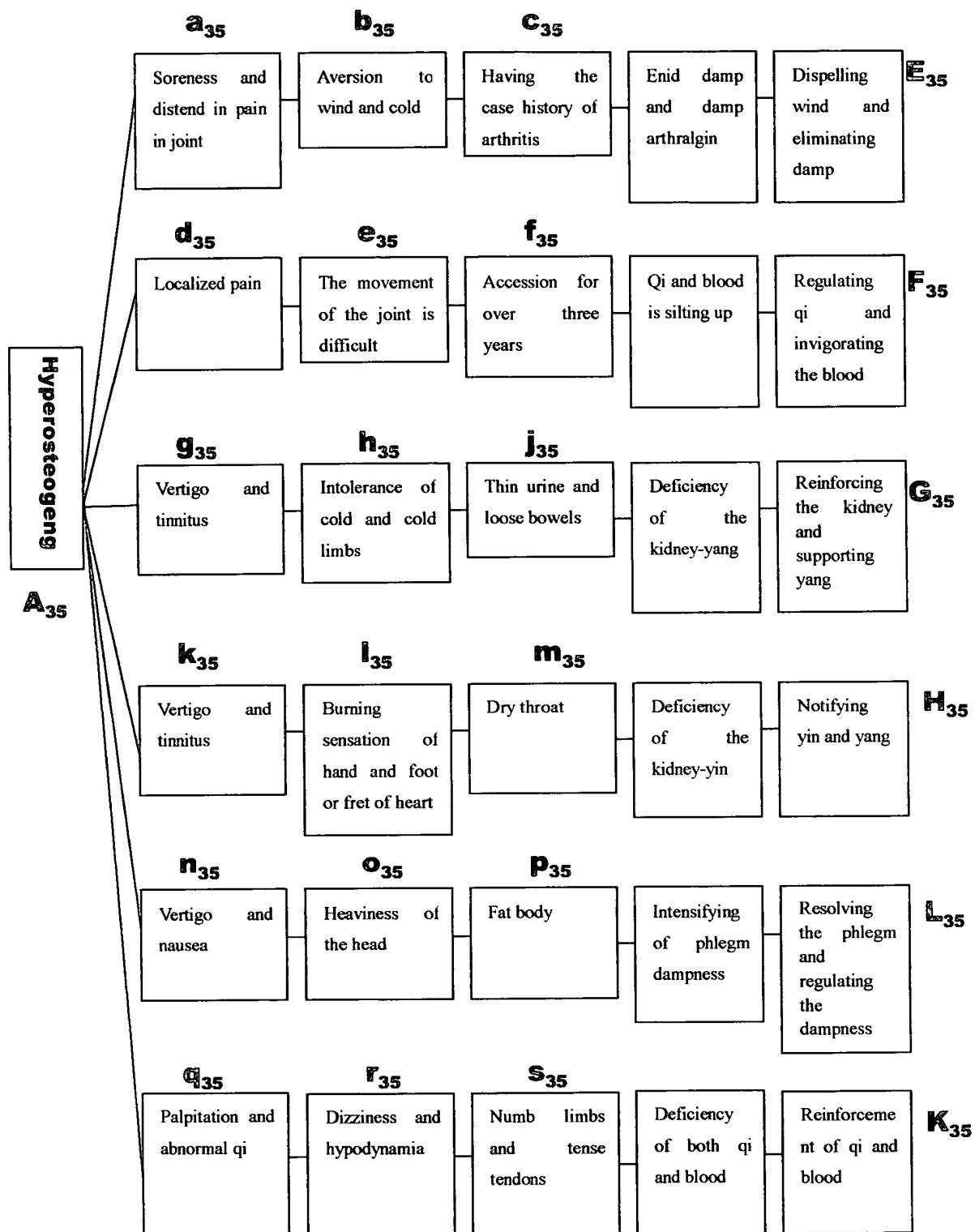
Brief Description of the Several Views of the Drawing



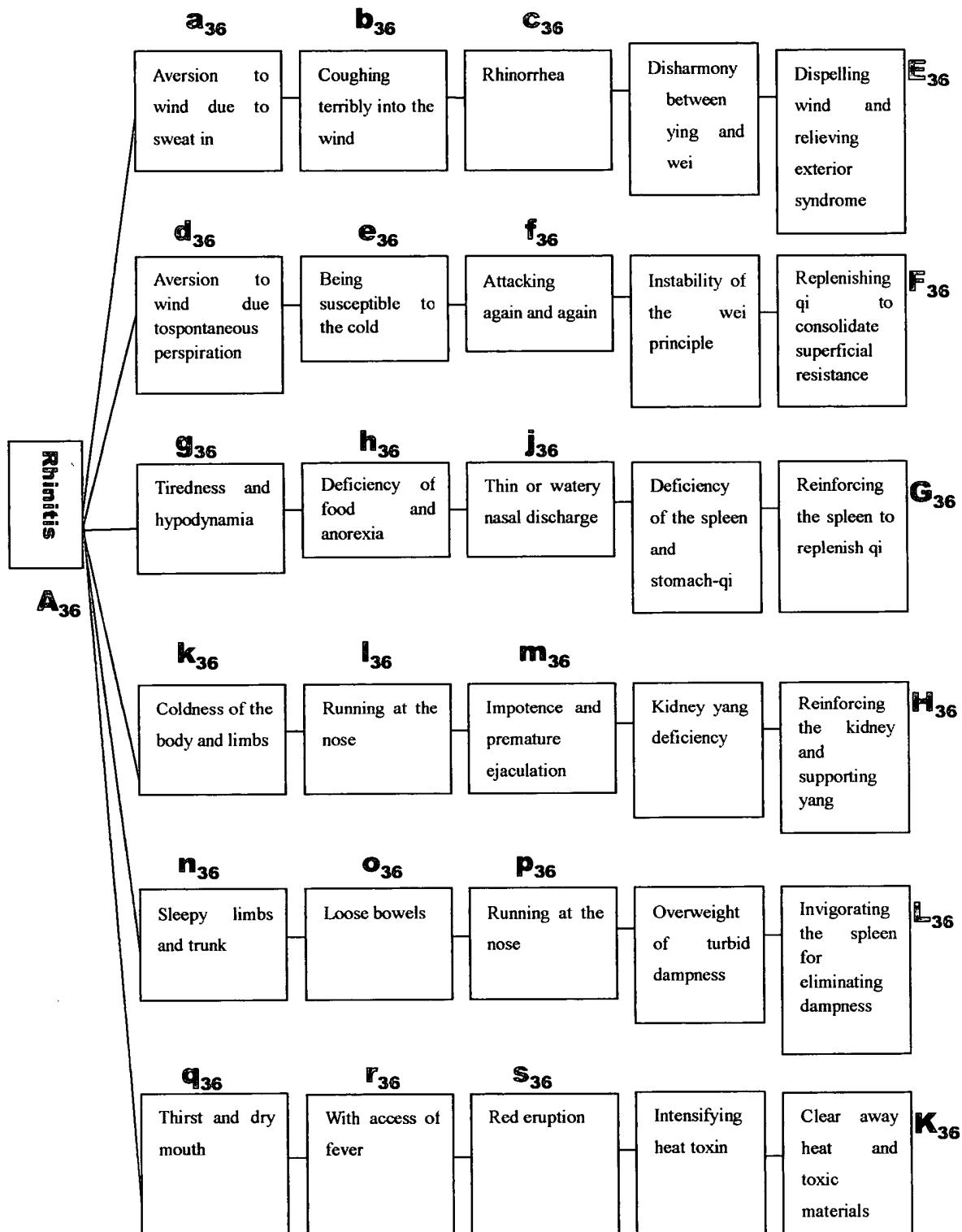
Bri f Description of th Several Views of the Drawing



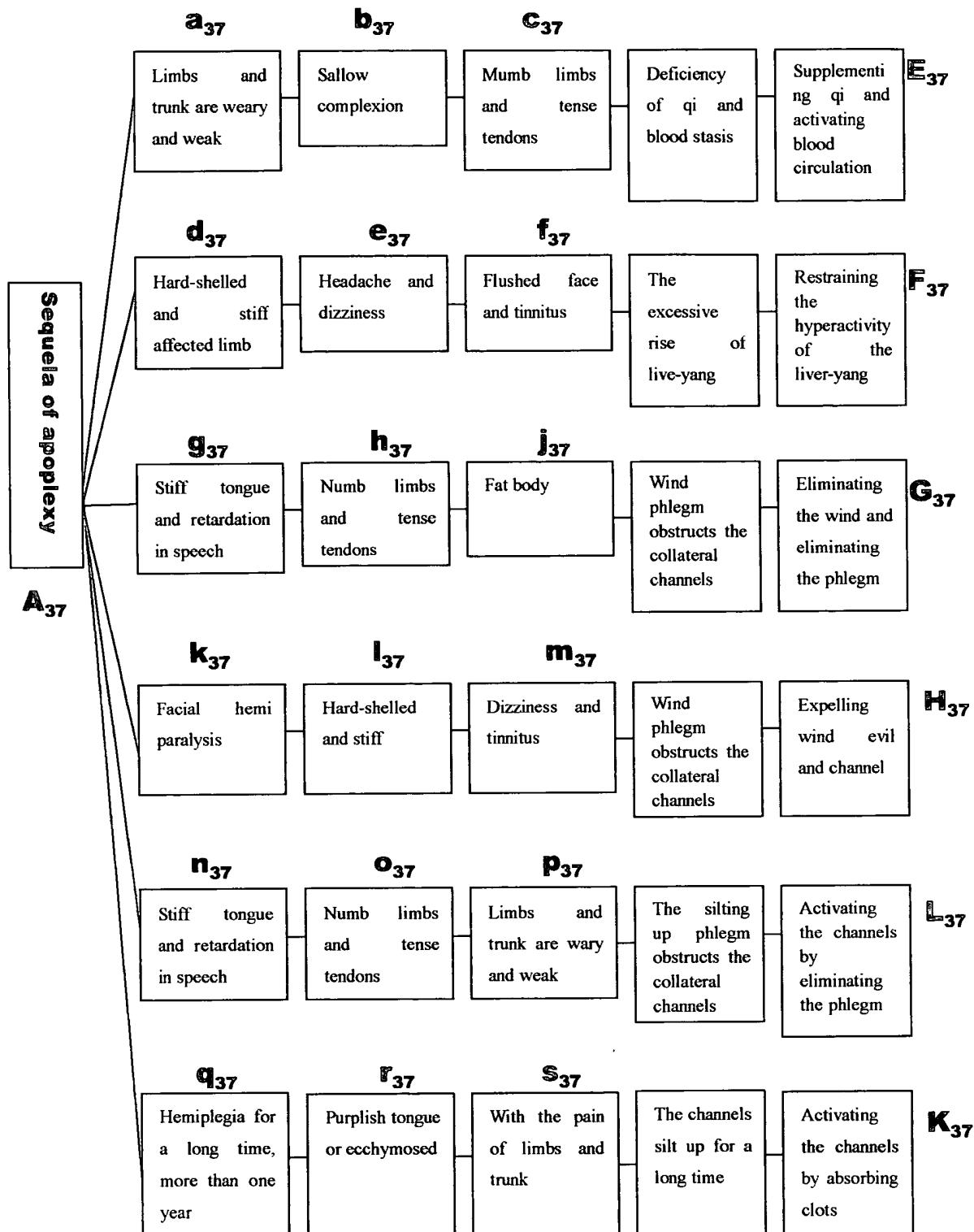
Brief Description of the Several Views of the Drawing



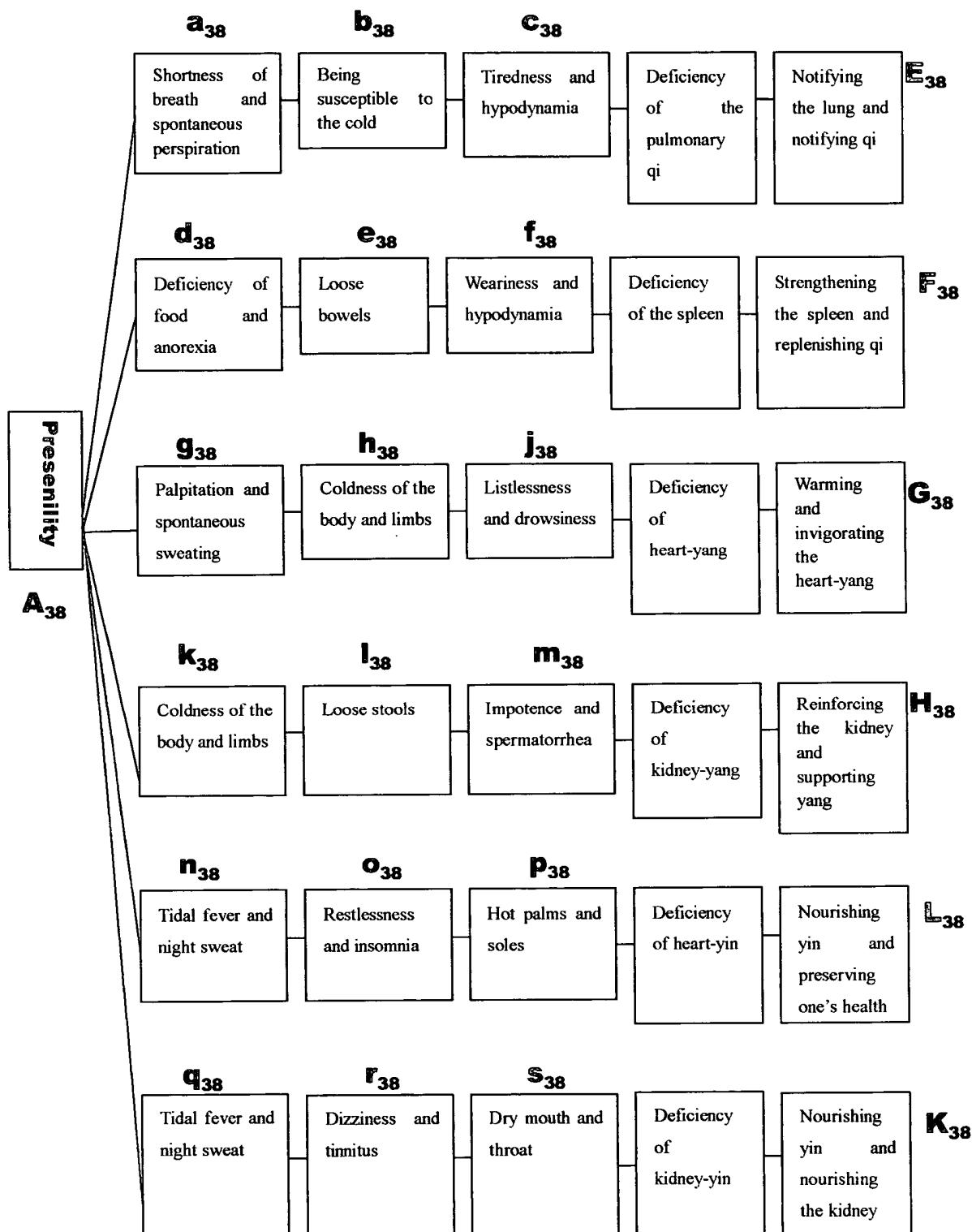
Brief Description of the Several Views of the Drawing



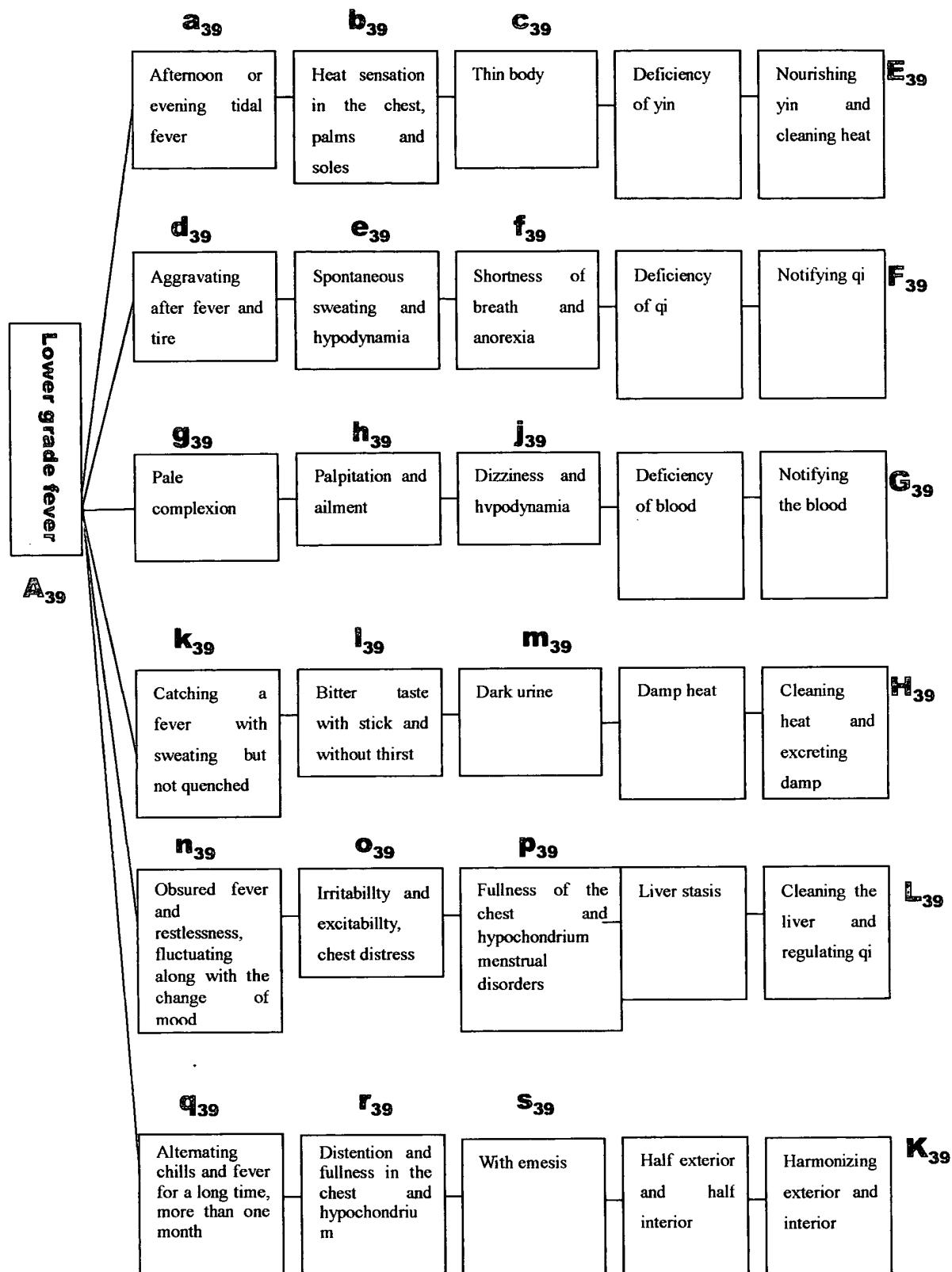
Bri f Description of the Several Views of the Drawing



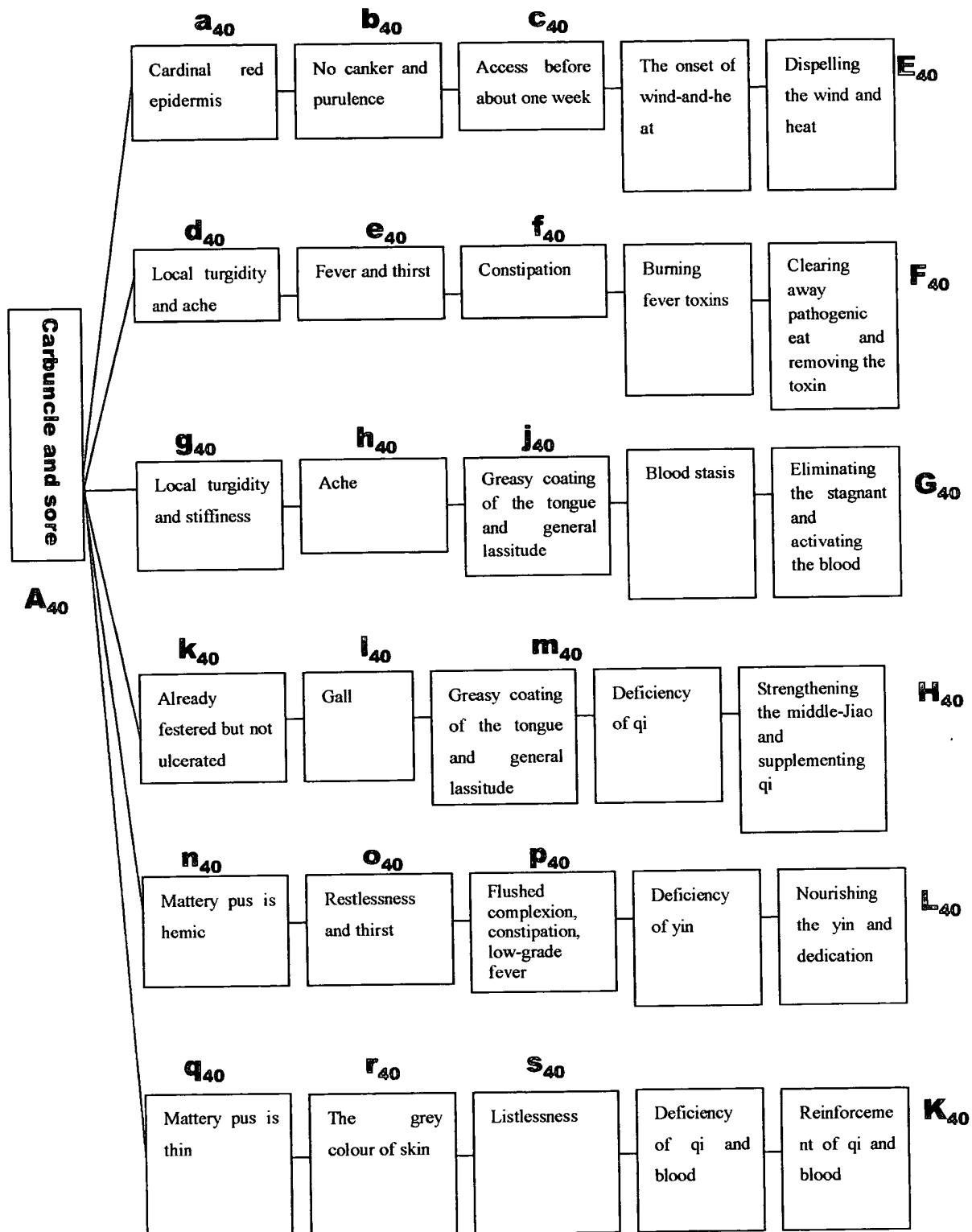
Brief Description of the Several Views of the Drawing



Brief Description of the Several Views f the Drawing



Bri f Description of the Several Views of the Drawing



Brie Description f the Several Views of the Drawing

**Table 4 Numbering structure of health diagnosis software of network hospital
(taking Senile cretinism as an example)**

1. $a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=E_2=A_{2-1}=B_{24}$
2. $d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2=F_2=A_{2-2}=B_{24}$
3. $g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2=G_2=A_{2-3}=B_{25}$
4. $k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2=H_2=A_{2-4}=B_3$
5. $n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2=L_2=A_{2-5}=B_{16}$
6. $q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2=k_2=A_{2-6}=B_{15}$
7. $a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2=E_2F_2=A_{2-7}=B_{24}B_{24}$
8. $a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2=E_2G_2=A_{2-8}=B_{24}B_{25}$
9. $a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2= E_2H_2=A_{2-9}=B_{24}B_3$
10. $a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2= n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2= E_2L_2=A_{2-10}=B_{24} B_{16}$
11. $a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2= q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2= E_2k_2=A_{2-11}=B_{24} B_{15}$
12. $d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2= g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2= F_2G_2=A_{2-12}=B_{24} B_{25}$
13. $d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2= k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2= F_2H_2=A_{2-13}=B_{24} B_3$
14. $d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2= n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2= F_2L_2=A_{2-14}=B_{24} B_{16}$
15. $d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2= q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2= F_2k_2=A_{2-15}=B_{24} B_{15}$
16. $g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2 =k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2=G_2H_2=A_{2-16}=B_{25} B_3$
17. $g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2 =n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2=G_2L_2=A_{2-17}=B_{25} B_{16}$
18. $g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2= q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2= G_2k_2=A_{2-18}=B_{25} B_{15}$
19. $k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2 =n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2= H_2L_2=A_{2-19}=B_3 B_{16}$
20. $k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2= q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2= H_2k_2=A_{2-20}=B_3 B_{15}$
21. $n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2= q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2= L_2k_2=A_{2-21}=B_{16} B_{15}$
22. $a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2=g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2=$
 $E_2 F_2G_2=A_{2-22}=B_{24} B_{25}$
23. $a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2=k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2=$
 $E_2G_2H_2=A_{2-23}=B_ B$
24. $a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2=n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2=$

Brief Description of the Several Views of the Drawing

- $E_2 H_2 L_2 = A_{2-24} = B_3 B_{16}$
25. $a_2 b_2 = a_2 b_2 = b_2 c_2 = a_2 b_2 c_2 = n_2 o_2 = n_2 p_2 = o_2 p_2 = n_2 o_2 p_2 = q_2 r_2 = q_2 s_2 = r_2 s_2 = q_2 r_2 s_2 = E_2 L_2 k_2 = A_{2-25} = B_{16} B_{15}$
26. $d_2 e_2 = d_2 f_2 = e_2 f_2 = d_2 e_2 f_2 = g_2 h_2 = g_2 j_2 = h_2 j_2 = g_2 h_2 j_2 = k_2 l_2 = k_2 m_2 = l_2 m_2 = k_2 l_2 m_2 = F_2 G_2 H_2 = A_{2-26} = B \quad B$
27. $d_2 e_2 = d_2 f_2 = e_2 f_2 = d_2 e_2 f_2 = k_2 l_2 = k_2 m_2 = l_2 m_2 = k_2 l_2 m_2 = n_2 o_2 = n_2 p_2 = o_2 p_2 = n_2 o_2 p_2 = F_2 H_2 L_2 = A_{2-27} = B_3 B_{16}$
28. $d_2 e_2 = d_2 f_2 = e_2 f_2 = d_2 e_2 f_2 = n_2 o_2 = n_2 p_2 = o_2 p_2 = n_2 o_2 p_2 = q_2 r_2 = q_2 s_2 = r_2 s_2 = q_2 r_2 s_2 = F_2 L_2 k_2 = A_{2-28} = B_3 B_{15}$
29. $d_2 e_2 = d_2 f_2 = e_2 f_2 = d_2 e_2 f_2 = q_2 r_2 = q_2 s_2 = r_2 s_2 = q_2 r_2 s_2 = a_2 b_2 = a_2 b_2 = b_2 c_2 = a_2 b_2 c_2 = F_2 E_2 k_2 = A_{2-29} = B_{24} B_{15}$
30. $g_2 h_2 = g_2 j_2 = h_2 j_2 = g_2 h_2 j_2 = k_2 l_2 = k_2 m_2 = l_2 m_2 = k_2 l_2 m_2 = n_2 o_2 = n_2 p_2 = o_2 p_2 = n_2 o_2 p_2 = G_2 H_2 L_2 = A_{2-30} = B_3 B_{16}$
31. $g_2 h_2 = g_2 j_2 = h_2 j_2 = g_2 h_2 j_2 = n_2 o_2 = n_2 p_2 = o_2 p_2 = n_2 o_2 p_2 = q_2 r_2 = q_2 s_2 = r_2 s_2 = q_2 r_2 s_2 = G_2 L_2 k_2 = A_{2-31} = B_{16} B_{15}$
32. $g_2 h_2 = g_2 j_2 = h_2 j_2 = g_2 h_2 j_2 = q_2 r_2 = q_2 s_2 = r_2 s_2 = q_2 r_2 s_2 = a_2 b_2 = a_2 b_2 = b_2 c_2 = a_2 b_2 c_2 = G_2 k_2 E_2 = A_{2-32} = B_{25} B_{24}$
33. $g_2 h_2 = g_2 j_2 = h_2 j_2 = g_2 h_2 j_2 = a_2 b_2 = a_2 b_2 = b_2 c_2 = a_2 b_2 c_2 = d_2 e_2 = d_2 f_2 = e_2 f_2 = d_2 e_2 f_2 = G_2 E_2 F_2 = A_{2-33} = B_{25} B_{24}$
34. $k_2 l_2 = k_2 m_2 = l_2 m_2 = k_2 l_2 m_2 = n_2 o_2 = n_2 p_2 = o_2 p_2 = n_2 o_2 p_2 = q_2 r_2 = q_2 s_2 = r_2 s_2 = q_2 r_2 s_2 = H_2 L_2 k_2 = A_{2-34} = B_3 B_{16}$
35. $k_2 l_2 = k_2 m_2 = l_2 m_2 = k_2 l_2 m_2 = q_2 r_2 = q_2 s_2 = r_2 s_2 = q_2 r_2 s_2 = a_2 b_2 = a_2 b_2 = b_2 c_2 = a_2 b_2 c_2 = H_2 k_2 E_2 = A_{2-35} = B_3 B_{15}$
36. $k_2 l_2 = k_2 m_2 = l_2 m_2 = k_2 l_2 m_2 = a_2 b_2 = a_2 b_2 = b_2 c_2 = a_2 b_2 c_2 = d_2 e_2 = d_2 f_2 = e_2 f_2 = d_2 e_2 f_2 = H_2 E_2 F_2 = A_{2-36} = B \quad B$
37. $k_2 l_2 = k_2 m_2 = l_2 m_2 = k_2 l_2 m_2 = d_2 e_2 = d_2 f_2 = e_2 f_2 = d_2 e_2 f_2 = g_2 h_2 = g_2 j_2 = h_2 j_2 = g_2 h_2 j_2 = H_2 F_2 G_2 = A_{2-37} = B_{24} B_{25}$
38. $n_2 o_2 = n_2 p_2 = o_2 p_2 = n_2 o_2 p_2 = q_2 r_2 = q_2 s_2 = r_2 s_2 = q_2 r_2 s_2 = a_2 b_2 = a_2 b_2 = b_2 c_2 = a_2 b_2 c_2 = L_2 k_2 E_2 = A_{2-38} = B_3 B_{15}$

Brie Description of the Several Views of the Drawing

39. $n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2=a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2=$
 $L_2E_2F_2=A_{2-39}=B \quad B$
40. $n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2=d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2=g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2=$
 $L_2F_2G_2=A_{2-40}=B_{24} \quad B_{25}$
41. $n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2=g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2=k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2=$
 $L_2G_2H_2=A_{2-41}=B_{16} \quad B_3$
42. $q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2=a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2=$
 $k_2E_2F_2=A_{2-42}=B_{15} \quad B_{24}$
43. $q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2=d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2=g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2=$
 $k_2F_2G_2=A_{2-43}=B_{24} \quad B_{25}$
44. $q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2=g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2=k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2=$
 $k_2G_2H_2=A_{2-44}=B_{15} \quad B_3$
45. $q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2=k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2=n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2=$
 $k_2H_2L_2=A_{2-45}=B_3 \quad B_{16}$
46. $a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2=n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2=$
 $E_2G_2L_2=A_{2-46}=B \quad B$
47. $a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2=q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2=$
 $E_2H_2k_2=A_{2-47}=B_3 \quad B_{15}$
48. $d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2=k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2=q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2=$
 $F_2H_2k_2=A_{2-48}=B_3 \quad B_{15}$
49. $d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2=n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2=a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=$
 $F_2L_2E_2=A_{2-49}=B_{24} \quad B_{25}$
50. $g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2=n_2o_2=n_2p_2=o_2p_2=n_2o_2p_2=a_2b_2=a_2b_2=b_2c_2=a_2b_2c_2=$
 $G_2L_2E_2=A_{2-50}=B_{25} \quad B_{24}$
51. $g_2h_2=g_2j_2=h_2j_2=g_2h_2j_2=q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2=d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2=$
 $G_2k_2F_2=A_{2-51}=B_{25} \quad B_{24}$
52. $k_2l_2=k_2m_2=l_2m_2=k_2l_2m_2=q_2r_2=q_2s_2=r_2s_2=q_2r_2s_2=d_2e_2=d_2f_2=e_2f_2=d_2e_2f_2=$
 $H_2k_2F_2=A_{2-52}=B_3 \quad B_{15}$

Brief Description of the Several Views of the Drawing

53. $k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = H_2E_2G_2 = A_{2-53} = B_{24} B_{25}$
54. $n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = L_2E_2G_2 = A_{2-54} = B_{24} B_{25}$
55. $n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = L_2F_2H_2 = A_{2-55} = B_{16} B_3$
56. $q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = k_2F_2H_2 = A_{2-56} = B_{15} B_3$
57. $q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = k_2G_2L_2 = A_{2-57} = B_{15} B_{16}$
58. $a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = E_2F_2G_2H_2 = A_{2-58} = B_{24} B_{25}$
59. $a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = E_2G_2H_2L_2 = A_{2-59} = B_3 B_{16}$
60. $a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = E_2H_2L_2k_2 = A_{2-60} = B_3 B_{16}$
61. $d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = F_2G_2H_2L_2 = A_{2-61} = B_3 B_{16}$
62. $d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = F_2H_2L_2k_2 = A_{2-62} = B_3 B_{16}$
63. $d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = F_2L_2k_2E_2 = A_{2-63} = B_{16} B_{15}$
64. $g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = G_2H_2L_2k_2 = A_{2-64} = B_3 B_{16}$
65. $g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = G_2L_2k_2E_2 = A_{2-65} = B_{16} B_{15}$
66. $g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = G_2k_2E_2F_2 = A_{2-66} = B_{15} B_3$

Brief Description of the Several Views of the Drawing

67. $k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = H_2L_2k_2E_2 = A_{2-67} = B_3 B_{16}$
68. $k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = H_2k_2E_2F_2 = A_{2-68} = B_3 B_{15}$
69. $k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = H_2E_2F_2G_2 = A_{2-69} = B_{24} B_{25}$
70. $n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = L_2k_2E_2F_2 = A_{2-70} = B_{16} B_{15}$
71. $n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = L_2E_2F_2G_2 = A_{2-71} = B_{24} B_{25}$
72. $n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = L_2F_2G_2H_2 = A_{2-72} = B_{16} B_3$
73. $q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2E_2G_2F_2 = A_{2-73} = B_{24} B_{25}$
74. $q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = k_2l_2m_2 = k_2F_2G_2H_2 = A_{2-74} = B_{15} B_3$
75. $q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = k_2L_2H_2G_2 = A_{2-75} = B_3 B_{16}$
76. $a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = E_2F_2H_2L_2 = A_{2-76} = B_3 B_{16}$
77. $a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = k_2F_2L_2E_2 = A_{2-77} = B_{16} B_{15}$
78. $d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = F_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = A_2G_2L_2k_2 = A_{2-78} = B_{16} B_{15}$
79. $d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = F_2G_2k_2E_2 = A_{2-79} = B_{24} B_{25}$
80. $g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = G_2H_2k_2E_2 = A_{2-80} = B_3 B_{15}$

Brie D scription of th S veral Vi ws of the Drawing

81. $g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = G_2H_2E_2F_2 = A_{2-81} = B_{25} B_{24}$
82. $k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = H_2L_2E_2F_2 = A_{2-82} = B_3 B_{16}$
83. $k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = H_2L_2F_2G_2 = A_{2-83} = B_3 B_{16}$
84. $n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = L_2k_2G_2H_2 = A_{2-84} = B_{16}B_3$
85. $q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = k_2E_2G_2H_2 = A_{2-85} = B_{15} B_3$
86. $q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = k_2E_2H_2L_2 = A_{2-86} = B_3 B_{16}$
87. $a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = E_2G_2L_2k_2 = A_{2-87} = B_{16} B_{15}$
88. $d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = F_2H_2k_2E_2 = A_{2-88} = B_3 B_{15}$
89. $g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = G_2L_2E_2F_2 = A_{2-89} = B_{25} B_{24}$
90. $k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = H_2k_2F_2G_2 = A_{2-90} = B_3 B_{15}$
91. $n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = a_2b_2 = a_2b_2 = b_2c_2 = a_2b_2c_2 = g_2h_2 = g_2j_2 = h_2j_2 = g_2h_2j_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = L_2E_2G_2H_2 = A_{2-91} = B_{16} B_3$
92. $q_2r_2 = q_2s_2 = r_2s_2 = q_2r_2s_2 = d_2e_2 = d_2f_2 = e_2f_2 = d_2e_2f_2 = k_2l_2 = k_2m_2 = l_2m_2 = k_2l_2m_2 = n_2o_2 = n_2p_2 = o_2p_2 = n_2o_2p_2 = k_2F_2H_2L_2 = A_{2-92} = B_3 B_{16}$

Brie Description of the Several Vi ws of the Drawing

Table 5 Corresponding recipe of health invigorating substances for 40 diseas s.

A₁ Macula resolving and acne f rmula label

Concentrated Powder from Buffalo Horn	1.66%
Dried Garden Ginseng	6.66%
Lucid Ganoderma	12.5%
Dried rhizome of Rehmannia	33.34%
Fruit of Beautiful Sweetgum	12.5%
Root of Costal Glehnia	4.18%
Motherwort Herb	16.66%
Root of Tonkin Sophora	12.5%
Total	100%

A₂ Senile cretinism formula label

Rhizome of Grassleaf Sweetflag	8.45%
Dried Rhizome of Adhesive Rehnmannia	11.66%
Tuber of Dwarf Lilturf	11.66%
Root of Tuber Fleece flower	5.63%
Radix Salviae Miltorrhizae	5.63%
Radix Notoginseng	3.52%
Ginseng	5.63%
Rhizome of Oriental Waterplantain	5.63%
Liquorice Root	5.63%
Herb of Shorthorned Epimedium	5.63%
Root of Thinleaf Milkwort	2.82%
Fruit of Chinese Magnoliavine	5.63%
Fruit of Asiatic Cornelian	5.63%
Eucommia Bark	5.63%
Bulb of Tendrilleaf Fritillary	5.63%

Brie Description of the Several Views of the Drawing

Total	100%
-------	------

A₃ Anemia formula label

Root of Mongolian Milkvetch	13.42%
Chinese Angelica	10.83%
Rhizome of Szechwan Lovage	8.87%
Motherdwort Herb	26.85%
Dodder Seed	8.87%
Adhesive Rehmannica	13.42%
Root of Tuber Fleeceflower	8.87%
Herb of Shorthorned Epimedium	8.87%
Total	100%

A₄ Neurasthenia formula label

Jujube	33.21%
Radix Salviae Miltorrhizae	23.72%
Prepared Rhizome of Adhesive Rehmannia	11.86%
Tangerine Peel	5.98%
Rhizome of Largehead Atractyloides	8.92%
Stem of Tuber Fleeceflower	11.86%
Root of Thinleaf Milkwort	4.45%
Total	100%

A₅ Arthritis formula label

Herb of Common St.Paulswort	9.72%
Rhizome of East Asian Tree Fern	13.49%
Herb of Common Clubmoss	13.49%
Rhiazome of Szechwan Lovage	6.49%
Cassia Bark	1.62%
Costusroot	1.62%
Stem of Suberect Spatholobus	3.89%

Bri Description of the Several Views of the Drawing

Root of Largeleaf Gentian	13.49%
Herb of Wilford Cranesbill	6.49%
Root of Fourstamen Stephania	9.72%
Root of Doubleteeth Pubescent Angelica	6.24%
Mulberry Twig	6.49%
Root-bark of Slenderstyle Acanthopanax	6.24%
Total	100%

A₆ Tracheal catarrh formula label

Honeysuckle Flower	29.18%
Capsule of Weeping Forsythia	29.18%
Root of Baikal Skullcap	14.40%
Red Peony Root	13.51%
Rhubarb	9.73%
Total	100%

A₇ Vaginitis formula label

Honeysuckle Stem	24.39%
Stem of Sargentgloryvine	24.39%
Leaf of Indigowoad	7.32%
Rhizoma Corydalis	7.32%
Rhizome of Oriental Waterplantain	4.88%
Liquorice Root	2.44%
Red Peony Root	7.32%
Dandelion	7.32%
Tree Peony Bark	7.32%
Fruit of Szechwan Chinaberry	7.32%
Total	100%

A₈ Long term apocann sis formula label

Dried Garden Ginseng	25%
----------------------	-----

Brie Description of the Several Views of the Drawing

Adhesive Rehmannia	25%
Rhizome of Oriental Waterplantain	25%
Herb of Shorthorned Epimedium	25%
Total	100%

A₉ Rheum formula label

Root of Lobed Kudzuvine	13.91%
Herb of Wild Mint	5.56%
Cicade Slough	2.80%
Rhizome of Lalang Grass	8.30%
Safflower	2.80%
Raw Gypsum	19.42%
Root of Indigowoad	11.1%
Rhizome of Asiatic Moonseed	8.31%
Honeysuckle Flower	5.56%
Reed Rhizome	8.30%
Herb of Spreading Hedyotis	13.91%
Total	100%

A₁₀ Coronary heart disease formula label

Radix Salviae Miltorrhizae	12%
Radix Notoginseng	3%
Rhizome of Szechwan Lovage	9%
Safflower	8%
Herb of Shorthorned Epimedium	10%
Root of Lobed Kudzuvine	7%
Root of Twotooth Achyranthes	8%
Ginseng	12%
Root of Mongolian Milkvetch	12%
Fruit of Chinese Magnoliavine	7%

Bri Description of the Several Views of the Drawing

Root of Tuber Fleece flower	7%
Cassia Bark	5%
Total	100%

A₁₁ Diabetes formula label

Lucid Ganoderma	14.81%
Fruit of Chinese Magnoliavine	7.41%
Dogger Seed	5.56%
Ginseng	5.56%
Root of Mongolian Milkvetch	7.41%
Figwort Angelica	5.56%
Chinese Angelica	7.41%
Dendrobium Stem	5.56%
Tree Peony Bark	7.41%
Fruit of Glossy Privet	5.56%
Root of Lobed Kudzuvine	5.56%
Radix Salviae Miltorrhizae	7.41%
Rhizome of Siberian Solomon seal	7.41%
Root bark of Chinese Wolfberry	7.41%
Total	100%

A₁₂ Dermatosis formula label

Dictamnus Dasycarpus	17.14%
Fruit of Malaytea Scurfpea	14.29%
Fruit of Common Cnidium	8.57%
Root of Dahurian Angelica	14.29%
Herb of Fineleaf Schizonepeta	11.43%
Adhesive Rehmannia	8.57%
Root of Divaricate Saponnikovia	14.29%
Herb of Common Andrographis	11.43%

Bri D scripti n of the Sev ral Views of the Drawing

Total	100%
-------	------

A₁₃ Elevated blood fat formula label

Rhizome of Oriental Waterplantain	25%
Turmeric	16.67%
Fiveleaf Gynostemma	20.83%
Fruit of Glossy Privet	20.83%
Herb of Shorthorned Epimedium	16.67%
Total	100%

A₁₄ Decline of sexual function formula label

Male Silk Moth	62.24%
Dried Garden Ginseng	6.22%
Herb of Shorthorned Epimedium	4.15%
Hairy Antler	1.037%
Rhizoma Corydalis	5.15%
Fruit of Chinese Magnoliavine	2.075%
Dodder Seed	2.075%
Root of Twotooth Achyranthes	4.15%
Fruit if Common Cnidium	1.037%
Rhizome of Common Curculigo	3.32%
Cassia Bark	2.075%
Seed of Common Fenugreek	3.32%
Fennel Fruit	1.037%
Seed of Tuber Onion	2.075%
Desert living Cistanche	1.037%
Total	100%

A₁₅ Cholecystitis formula label

Herb of Christina Loosestrife	16.39%
Herb of Virgate Wormwood	16.39%

Brie D scription of the S veral Views of the Drawing

Chinese Gentian Herb	16.39%
Root of Baikal Skullcap	4.92%
Root tuber of Aromatic Herb	4.92%
Root of Chinese Thorowax	8.196%
Spores of Japanese Climbing Fern	6.39%
Costusroot	4.92%
Rhizome of Figwortflower Picrorhiza	8.196%
Bank of officinal Magnolia	3.28%
Total	100%

A₁₆ Edema formula label

Herb of Christina Loosestrife	21.74%
Rhizome of Oriental Waterplantain	21.74%
Common Knotgrass	17.39%
Rhizome of Largehead Atractylodes	21.74%
Plantain Seed	17.39%
Total	100%

A₁₇ Fraumatic injury formula label

Radix Notoginseng	24.39%
Root of Dahurian Angelica	14.63%
Chinese Angelica	19.51%
Rhizome of Szechwan Lovage	14.63%
Safflower	12.2%
Rhizoma Corydalis	14.63%
Total	100%

A₁₈ Hemorrhoid formula label

Copis Root	1.54%
Pod of Japanese Pagodatree	17.22%
Root of Baikal Skullcap	1.566%

Brie Description f the Several Views of the Drawing

Radix Notoginseng	3.76%
Root of Garden Burnet	6.263%
Smoked Plum	3.131%
Chinese Angelica	29.75%
Root of Divaricate Saponaria	0.78%
Bitter Orange	3.131%
Fruit of Medicine Terminalia	3.131%
Pomegranate Rind	29.77%
Total	100%

A₁₉ Hepatitis formula label

Root of Chinese Thorowax	16.61%
Herb of Virgate Wormwood	16.61%
Madras Grangea	11.13%
Herb of Heartleaf Houttuynia	11.13%
Rhizome of Giant Knotweed	11.13%
Dandelion	11.13%
Herb of Christina Lossestrife	11.13%
Chinese Gentian Herb	11.13%
Total	100%

A₂₀ Hypertension formula label

Fruit spike of Common Selfheal	13.29%
Root of Lobed Kudzuvine	13.29%
Root of Twotooth Achyranthes	13.29%
Gambirplant	13.29%
Adhesive Rehmannia	6.64%
Herb of Common Lophantherum	13.29%
Jointfir	0.335%
Herb of Colored Mistletoe	13.29%

Brie Description of the Several Views of the Drawing

Root of Baikal Skullcap	13.29%
Total	100%

A₂₁ Diarrhea formula label

Hexb of Common Andrographis	33.3%
Root of Lightyellow Sophora	16.7%
Costusroot	8.33%
Howthorn Fruit	4.7%
Ringed Dichanthium	8.33%
Root of Chinese Pulsatilla	16.7%
Total	100%

A₂₂ Pain formula label

Rhizoma Corydalis	68.11%
Root of Dahurian Angelica	31.89%
Total	100%

A₂₃ Nehhritis formula label

Fruit of Cherokee Rose	12.31%
Dodder Seed	8.197%
Rhizome of Lalang Grass	7.38%
Herb of Yerbadetajo	7.38%
Herb of Heartleaf Houttuynia	2.31%
Fruit of Glossy Privet	7.38%
Lotus Stamen	4.93%
Fruit of Belvedere	17.94%
Rhizome of Oriental Water-plantain	4.93%
Plantain Herb	4.93%
Motherwort Herb	12.31%
Total	100%

Brie Description of the Several Views of the Drawing

A₂₄ Dyspepsia formula label

Rhizome of Common Yam	9.542%
Rhizome of Largehead Atractylodes	9.542%
Rhizome of Oriental Waterplantain	9.542%
Jujude	20%
Chinese Angelica	4.8%
Membrane of Chicken Gizzard	9.542%
Root of Tuber Fleeceflower	9.542%
Dried Longan Pulp	9.542%
Immature Bitter Orange	2.86%
Areca Seed	4.8%
Howthorn Fruit	9.542%
Total	100%

A₂₅ Clinmacteric syndrome formula label

Motherwort Herb	17.94%
Root of Baikal Skullcap	2.87%
Rhizome of Nutgrass Galangale	6.10%
Chinese Angelica	6.10%
Root of Fourleaf Ladybell	6.10%
Root of Combined Spicebush	6.10%
Rhizome of Largehead Atractylodes	6.10%
Adhesive Rehmannia	6.10%
Root of Tuber Fleeceflower	6.46%
Root of Twotooth Achyranthes	6.10%
Fruit of Lobed Kudzuvine	6.10%
Root-bark of Chinese Worfberry	6.10%
Wood of Chinese Wolfberry	0.610%
Rhizome of Szechwan Lovage	6.10%

Brie D scripti n of the Several Views f th Drawing

Costusroot	2.87%
Dodder Seed	6.46%
Liquorice Root	1.794%
Total	100%

A₂₆ Headache formula label

Root of Lobed Kudzuvine	100%
Total	100%

A₂₇ Osteoporosis formula label

Rhizome of Fortune's Drynaria	25%
Herb of Shorthorned Epimedium	12.5%
Eucommia Bark	7.5%
Bone Bark	2.5%
Rhizome of Szechwan Lovage	6.25%
Radix Notoginseng	5%
Aculeate Staff-tree	10%
Chinese Angelica	6.25%
Root of Himalayan Teasel	12.5%
Root of Mongolian Milkvetch	12.5%
Total	100%

A₂₈ Obesity formula label

Leaf of Dogbane	12.82%
Rhizome of Oriental Waterplantain	10.26%
Lotus Leaf	10.26%
Vegetable Sponge of Luffa	10.26%
Rhizome of Szechwan Lovage	10.26%
Howthorn Fruit	10.26%
Pokeberry Root	5.13%
Root of Fourstamen Stephania	10.26%

Brie Description of the Several Views of the Drawing

Read Rhizome	10.26%
Herb of Longtube Ground Ivy	10.26%
Total	100%

A₂₉ Hyperplasia of mammary glands formula label

Dandelion	14.6%
Spine of Chinese Honeylocust	9.73%
Radix Salviae Miltorrhizae	14.6%
Radix Notoginseng	7.08%
Safflower	5.31%
Figwort Root	9.73%
Seed of Cowherb	9.73%
Stem of Suberect Spatholobus	14.6%
Root of Uniflower Swisscentaury	14.6%
Total	100%

A₃₀ Cough formula label

Tangerine Peel	13.17%
Root of Baikal Skullcap	13.17%
Bark of Chinese Corktree	13.17%
Root of Sessile Stemona	9.88%
Jack in the Pulpit Tuber	4.53%
Perilla Seed	6.584%
Root of Whiteflower Hogfennel	2.4%
Apricot Kernel	6.584%
Ephedra	6.584%
Platycodon Root	6.584%
Root-bark of White Mulberry	6.584%
Liquorice Root	6.584%
Total	100%

Brie Description of the Several Views of the Drawing

A₃₁ Stomach pain formula label

Root of Chinese Thorowax	15.87%
Root of Coastal Gehnia	4.76%
Zedoray	4.76%
Liquorice Root	9.523%
Rhizome of Nutgrass Galingale	4.76%
Costusroot	12.7%
Root of Baikal Skullcap	15.87%
Root of Shinyleaf Pricklyash	15.87%
Rhizoma Corydalis	15.87%
Total	100%

A₃₂ Menalgia formula label

Chinese Angelica	10.81%
Radix Salviae Miltorrhizae	8.11%
Prepared Rhizome of Adhesive Rehmannia	10.81%
Rhizoma Corydalis	16.22%
Safflower	5.41%
Motherwort Herb	32.43%
Rhizome of Szechwan Lovage	4.054%
Cassia Bark	1.351%
Costusroot	1.351%
Rhizome of Nutgrass Galingale	8.11%
Dried Ginger	1.351%
Total	100%

A₃₃ Prostatic hyperplasia formula label

Herb of Chinese Siphonostegia	50%
Lotus Stamen	50%
Total	100%

Brie Description of the Several Views of the Drawing

A₃₄ Haryngitis formula label

Root of Baikal Skullcap	12%
Capsule of Weeping Forsythia	20%
Flower of Indian Dendranthema	15%
Buffalo Horn	10%
Spine of Chinese Honeylocust	4.5%
Rhubarb	4.5%
Herb of Fineleaf Schizonepeta	15%
Figwort Root	15%
Wesps Nest	4%
Total	100%

A₃₅ Hyperosteogeny formula label

Safflower	4.504%
Root of Doubleteeth Pubscent Angelica	9.01%
Root of Twotooth Achyranthes	7.21%
Root of Dahurian Angelica	5.41%
Root of Lobed Kudzuvine	7.21%
Rhizome of Fortune's Drynaria	7.21%
Chinese Angelica	5.41%
Rhizome of Szechwan Lovage	7.21%
Root of Divaricate Saposhnikovia	7.21%
Root of Largeleaf Gentian	7.21%
Rhizoma Corydalis	9.01%
Root of Himalayan Teasel	7.21%
Herb of Shorthorned Epimedium	9.01%
Root of Chinese Clematis	7.21%
Total	100%

Bri Description of the Several Views of the Drawing

A₃₆ Rhinitis formula label

Fruit of Siberian Cocklebur	23.9%
Flower of Indian Dendranthema	9.514%
Herb of Small Centipeda	14.3%
Root of Dahurian Angelica	7.15%
Liquorice Root	4.79%
Fruit of Puncturesine Caltrop	14.3%
Root of Divaricate Saponaria	7.15%
Herb of Yerbadetajo	14.3%
Arisaema with Bile	4.6%
Total	100%

A₃₇ Sequela of apoplexy formula label

Rhizome of Grassleaf Sweetflag	25%
Red Peony Root	17%
Earth-worm	17%
Radix Codonopsis	25%
Leech	17%
Total	100%

A₃₈ Presenility formula label

Radix Codonopsis	23.05%
Root of Mongolian Milkvetch	7.2%
Rhizome of Largehead Atractylodes	3.63%
Root of Twotooth Achyranthes	7.191%
Fruit of Chinese Magnoliavine	2.86%
Eucommia Bark	3.63%
Adhesive Rehmannia	4.3%
Chinese Angelica	4.55%
Rhizome of Szechwan Lovage	3.63%

Brie Description of th Several Views of the Drawing

Root of Divaricate Saponnikovia	3.63%
Tuber of Dwarf Liliturf	3.63%
Rhizome or root of Incised Notopterygium	2.86%
Herb of Shorthorned Epimedium	7.2%
Cassia Bark	2.86%
Fruit of Barbary Wolfberry	3.63%
Prepared Rhizome of Adhesive Rehmamnia	5.38%
Tangerine Pel	3.63%
Root of Tuber Fleece flower	7.2%
Total	100%

A₃₉ Low grade fever formula label

Rhizome of Common Anemarrhena	6.9%
Bark of Chinese Corktree	6.9%
Prepared Rhizome of Adhesive Rehmamnia	27.6%
Fruit of Asiatic Cornelian Cherry	13.8%
Tree Peony Bark	10.34%
Root-bark of Chinese Wolfberry	13.8%
Rhizome of Oriental Waterplantain	10.34%
Fruit of Chinese Magnoliavine	10.34%
Total	100%

A₄₀ Carbuncle and sore formula label

Capsule of Weeping Forsythia	15.2%
Figwort Root	15.2%
Coptis Root	1.27%
Adhesive Rehmamnia	12.7%
Root of Baikal Skullcap	15.2%
Achene of Great Burdock	12.7%
Red Peony Root	12.7%

Brie Description of the Several Views of the Drawing

Rhizome of Common Anemarrhena	10.13%
Concentrated Powder from Buffalo Horn	5.06%
Total	100%

B₁ Pungent warm diaphoretic formula label

Ephedra	20%
Cassia Twig	27%
Root of Divaricate Saponnikovia	33%
Liquorice Root	20%
Total	100%

B₂ Pungent cool diaphoresis formula label

Herb of Wild Mint	19%
Mulberry Leaf	31%
Chrysanthemum	25%
Capsule of Weeping Forsythia	25%
Total	100%

B₃ Clearing away heat and purging pathogenic fire formula label

Rhizome of Common Anemarrhena	23.5%
Fruit-spike of Common Selfheal	29.5%
Reed Rhizome	23.5%
Ringed Dichanthium	23.5%
Total	100%

B₄ Inducing diuresis and resolving heat formula label

Rhizome of Lalang Grass	31%
Rhizome of Swordlike A	25%
Bark of Chinese Corktree	25%
Root of Twotooth	19%
Total	100%

Brie Description of the Several Views of the Drawing

B₅ Clearing away the heat and cooling the blood formula label

Dried Rhizome of Rehmannia	31%
Red Peony Root	19%
Tree Peony Bark	25%
Radix Salviae Miltorrhizae	25%
Total	100%

B₆ Clearing away the heat and toxic materials formula label

Coplis Root	21.5%
Bark of Chinese Corktree	21.5%
Fruit of Cape Jasmine	21.5%
Root of Baikal Skullcap	35.5%
Total	100%

B₇ Nourishing yin and clearing away the fire formula label

Startwort Root	24%
Root-bark of Chinese Wolfberry	24%
Rhizome of Common Anemarrhena	24%
Herb of Sweet Wormwood	28%
Total	100%

B₈ Promoting digestion and resolving stagnation formula label

Howthorn Fruit	21.5%
Radish Seed	35.5%
Membrane of Chicken Gizzard	21.5%
Bark of Officinal Magnolia	21.5%
Total	100%

B₉ Expelling wind to regulate meridian formula label

Radix Salviae Miltorrhizae	19%
Root of Fourstamen Stephania	19%

Brie Description of the Several Views of the Drawing

Root of Largeleaf Gentian	19%
Root of Divaricate Saposhnikovia	23.1%
Stem of Suberect Spatholobus	19%
Total	100%

B₁₀ Clearing away summer heat and excreting damp formula label

Rhizome of Swordlike Atractylodes	45.5%
Herb of Wrinkled Ganthysop	27%
Herb of Fortune Eupatorium	27%
Total	100%

B₁₁ Regulating qi to promote diuresis formula label

Rhizome of Oriental Waterplantain	31%
Plantain Seed	25%
Rhizome of Largehead Atractylodes	25%
Cassia Twig	19%
Total	100%

B₁₂ Warming middle-heater to eliminate damp formula label

Dried Ginger	33%
Rhigome of Largehead Atractylodes	27%
Fruit of Medicinal Evodia	20%
Liquorice Root	20%
Total	100%

B₁₃ Regulating qi and invigorating the distending formula label

Costusroot	33%
Rhizome of Nutgrass Galingale	27%
Bark of Officinal Magnolia	20%
Liquorice Root	20%
Total	100%

Brie Description of the Several Views of the Drawing

B₁₄ Promoting circulation of gi and blood formula label

Root-tuber of Aromatic Turmeric	25%
Radix Salviae Miltorrhizae	31%
Rhizoma Corydalis	25%
Fruit of Szechwan Chinaberry	19%
Total	100%

B₁₅ Activating blood and eliminating the sedimentation formula label

Rhizome of Szechwan Lovage	20%
Radix Salviae Miltorrhizae	33%
Safflower	20%
Rhizoma Corydalis	27%
Total	100%

B₁₆ Purging phlem heat formula label

Fritillary	30%
Tuber of Pinellia	23%
Root of Baikal Skullcap	30%
Rhizome of Common Anemarrhena	17%
Total	100%

B₁₇ Clearting the liver and enriching the spleen formula label

Root of Chinese Thorowax	25%
Costusroot	25%
Rhizome of Nutgrass Galingale	31%
Rhizome of Szechwan Lovage	19%
Total	100%

B₁₈ Promoting digestion and cathasis formula label

Ginseng	25%
Root of Mongolian Milkvetch	31%

Brie Des ription of the Several Vi ws of the Drawing

Rhizome of Largehead Atractylodes	25%
Root of Chinese Thorowax	19%
Total	100%

B₁₉ Warming kidney to activate yang formula label

Herb of Shorthorned Epimedium	33%
Desertliving Cistanche	20%
Rhizome of Common Curculigo	20%
Root of Medicinal Indian Mulberry	27%
Total	100%

B₂₀ Tonifying qi and blood formula label

Chinese Angelice	28%
Root of Tuber Fleeceflower	22%
Root of Mongolian Milkvetch	28%
Ginseng	22%
Total	100%

B₂₁ Stimuting circulation to end stasis formula label

Upright Ladybell	30%
Tuber of Dwarf Liliturf	23%
Rhizome of Fragrant Solomonseal	17%
Rhizome of Siberian Solomonseal	30%
Total	100%

B₂₂ Restraining the hyperactivity of the liver-yang formula label

Gambirplant	33%
Tuber of Tall Gastrodia	20%
Fruit-spike of Common Selfheal	27%
Chrysanthemum	20%
Total	100%

Brie Description of the Several Views of the Drawing

B₂₃ Nourishing yin and preserving one's health formula label

Radix Codonopsis	25%
Seed of Spine Date	25%
Radix Salviae Miltorrhizae	31%
Root of Thinleaf Milkwort	19%
Total	100%

B₂₄ Invigorating the liver and kidney formula label

Prepared Rhizome of Adhesive Rehmannia	33%
Pulp of Asiatic Cornelian Cherry	20%
Fruit of Barbary Wolfberry	20%
Chinese Angelica	27%
Total	100%

B₂₅ Strengthening the spleen and tonifying the kidney formula label

Ginseng	22%
Root of Mongolian Milkvetch	28%
Rhizome of Largehead Atractylodes	22%
Herb of Shorthorned Epimedium	28%
Total	100%

B₂₆ Drying damp and eliminating phlegm formula label

Tuber of Pinellia	25%
Fritillary	25%
Tangerine Peel	19%
Root of Sessile Stemona	31%
Total	100%

B₂₇ Clearing liver and benefiting gallbladder formula label

Chinese Gentian Herb	33%
Root of Chinese Thorowax	20%

Bri Description of the Several Views of the Drawing

Root of Baikal Skullcap	27%
Fruit of Cape Jasmine	20%
Total	100%

B₂₈ Nourishing yin and purging fire formula label

Rhizome of Common Anemarrhena	31%
Bark of Chinese Corktree	25%
Herb of Sweet Wormwood	25%
Tree Peony Bark	19%
Total	100%

B₂₉ Dispelling coldness regulate the meridians formula label

Stem of Suberect Spatholobus	30%
Cassia Twig	17%
Radix Salviae Miltorrhizae	30%
Tree Peony Bark	23%
Total	100%

B₃₀ Promoting digestion and resolving stagnation formula label

Chinese Angelica	31%
Dried Rhizome of Rehmannia	25%
Hemp Seed	25%
Senna Leaf	19%
Total	100%

Detailed Description of the Invention

1.“A network hospital is made as per all individual diseases, on which one can choose corresponding commercial way for combined diet invigorating substances.” Includes configuration of e-business Website of network hospital, page layout of browser, joining the membership, downloading the health consult software of network doctor to the terminal computer free of charge, upgrading the software free of charge, downloading credit card, remote registration of website, usage of health diagnoses database software of network hospital, confirmation of diseases, confirmation of type of individual cases and principle of cure, glancing over commodities, confirmation of commodities and putting them into shopping vehicle, issuing order of goods, settlement and payment via credit card, transport, usage of commodities and feedback of information. The patent of commercial method also includes: overall view of network hospital, which is made as per all individual diseases and one can choose corresponding commercial way for combined diet invigorating substances (Table 1), health consult software of network doctor, disease, symptom, category, principle of cure, suggested structure of number and its dictionary (Table 3), numbering structure of health diagnosis software of network hospital (Table 4), corresponding recipe of health invigorating substances for 40 diseases (Table 5) and corresponding recipe of health invigorating substances for 30 diseases of different category (Table 6).

2.The patent is used in the application frame of e-commerce, taking the intelligent medicine specialty technology as the structure unit of main system. In the patent, the basic network configuration is utilized to provide a platform for the e-commerce and intelligent medicine specialty technology, one can download and use a large quantity of health consult software of network doctor free of charge to make services without limit of geographic region, to realize direct transaction and to fully develop the market potential of direct e-commerce. In addition, one also can utilize the database software of network hospital to complete indirect e-commerce with the help of external delivery and transport after the transaction of goods via

Detailed Description of the Invention

e-commerce is accomplished. The intelligent integration is realized of e-commerce application program. In the course of solution via e-commerce, e-commerce, coordination, intelligence of business, management of knowledge and intelligent specialty technology are integrated into one to realize the purchase mode of User to online and the integrated mode of application program. It realizes the innovation of commercial method to combine indirect e-commerce with direct e-commerce.

3.Characterized by the excellent combination of the intelligent specialty technology of American medicine with the intelligent commercial transaction, the patent provides the services of mail, community, upgrading and downloading of software free of charge, linking up network, listing, safety, printing, database, configuration and transactions for medicine specialty technology health consult software of intelligent network doctor, health diagnosis software of network hospital and the intelligent transaction of e-commerce through the application programs of Internet, server, router and browser.

4.Except for the server software development of conventional e-commerce application program and supporting the application program logics of e-commerce, the patent takes intelligent network doctor software of medicine specialty technology and the software of network hospital as core function. One can use them without limit, download them free of charge and continuously upgrade health consult software of network doctor, which are the means to increase the market share. Customers can download the software of network doctor via the application program in customer frame of Internet's browser into the database of his or her terminal computer or into the memory of server and use them as you like.

5.The following is as example to carry out commercial deal in the patent:

Entering the website and opening homepage.

Glancing over page layout, signing agreement, joining the membership to get the number of membership.

Entering the number of membership to download the health software of network doctor into your terminal computer.

Detailed Description of the Information

Entering website and number of membership to remotely register website.

Confirmation of disease A₂ on the menu and confirmation of A₂ commodity.

Opening the homepage of disease, symptom, category and principle of cure.

Click A₂

Click b₂, c₂ and k₂ l₂.

Glancing over B₃, B₁₄ and conformation of B₃ and B₁₄ commodities.

Putting A₂, B₃ and B₁₄ commodities into shopping vehicle.

Delivering order, settlement and payment.

Receipt of commodities, usage of them and feedback of information.